UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

Fact. : Survey Plot No. 139/140, Madhuban Dam Road, Near Rakholi Sub Station , Karad Village, Silvassa- 396 230 D & N. H. ((U.T.) Tel.: +91 9512100437/438 & 443 E-mail: unifysil@rediffmail.com

Date: 27th May 2026

To,
The IRO, MoEFCC-Gandhinagar,
Ministry of Environment, Forests and Climate Change,
Integrated Regional Office (IRO) Gandhinagar,
Karmayogi Bhawan, Block-3, F-2 Wing,
5th Floor, Near CH-3 Circle,
Sector 10A, Gandhinagar – 382010.

Sub: Submission of Half Yearly Environmental Clearance Compliance Report for the period October'2025 to March'2026

Ref.: Environmental Clearance vide File No. CF/UTEAC/DNH-DD/2024/04, dated 13/09/2025

Dear Sir,

With reference to the above-mentioned Environmental Clearance granted to M/s. Unify Texturisers Pvt. Ltd., we are hereby submitting the Half Yearly Compliance Report for the period October'2025 to March'2026 in accordance with the provisions of EIA Notification, 2006 and stipulated EC conditions.

The following documents are enclosed herewith for your kind consideration and record:

1. Point-wise compliance status of all Environmental Clearance conditions for the period October'2025 to March'2026 along with monthly environmental monitoring reports of various environmental parameters.
2. Copies of valid Consent to Operate under the Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 along with Authorization under Hazardous and Other Wastes (Management and Transboundary Movement) Rules obtained from the Pollution Control Committee, Dadra & Nagar Haveli and Daman & Diu.

We trust that the submitted information is in line with the stipulated requirements. Kindly acknowledge the receipt of the same.

Thanking you,
Yours faithfully,

For **Unify Texturisers Pvt. Ltd.**
UNIFY TEXTURISERS PVT. LTD.
Authorised Signatory
(Authorized Signatory)
Encl.: As above

HALF-YEARLY COMPLIANCE REPORT

(IN RESPECT OF THE STIPULATED T&C)

OF

PRIOR ENVIRONMENTAL CLEARANCE

(EC LETTER NO.: - F. NO. CF/UTEAC/DNH-DD/2024/04, Dated:24/01/2024)

(For the Period of: October'2025 to March'2026)

FOR

M/s. UNIFY TEXTURISERS PVT.LTD

Located At:

SURVEY NO. 139 &140
MADHUBAN DAM ROAD, VILLAGE KARAD, SILVASSA,
DADRA AND NAGAR HAVELI DAMAN & DIU– 396 230
DADRA AND NAGAR HAVELI (U.T.)

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ENVIRONMENTAL CLEARANCE COMPLIANCE RPORT

(EC LETTER NO.: - F. NO. J-11011/124/2010-IA-II (I) Dated 21-03-2011)
(October'2025 to March'2026

The compliance of Specific conditions & general conditions of Environmental Clearance are as follows:

LIST OF FINISHED PRODUCTS

Sr. No.	Products	Capacity MT/Annum
1.	Partially Oriented Yarn (POY) (From Polyester chips/granules as raw materials)	109500
2.	Partially Oriented Yarn (POY) Polyester (PET) Granules (By continuous Polymerization using PTA and MEG as raw materials)	292000

Sr. No.	Point	Compliance status
A	**Specific conditions**	
1.	The National Ambient Air Quality Emission Standards issued by the Ministry vide G. S. R. No. 826 (E) dated 16 November, 2009 shall be complied with.	We regularly monitor the ambient air quality for applicable parameters in accordance with the National Ambient Air Quality Standards (NAAQS) issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009. The ambient air quality monitoring parameters are maintained as per the conditions stipulated in the Consent. The Ambient Air Quality Monitoring Test Reports for the period from **October 2025 to March 2026** are enclosed as Annexure-II. The summary of ambient air quality monitoring results is provided in Table No. 1 below.

Table.No.1: Ambient Air Quality Monitoring Data

Ambient Air Quality Monitoring Data (Period: October'2025 to March'2026)							
Month & Year	Date	Location of Sampling/Monitoring	Parameter with Results				
			PM_{10} µg/m³	$PM_{2.5}$ µg/m³	SO_2 µg/m³	NO_2 µg/m³	CO mg/m³
Oct-25	11/10/2025	Near Time Office	69	17	10.4	12.8	BDL(MDL:0.0)
		Near ETP Area	63	14	9.6	11.8	BDL(MDL:0.0)
Nov-25	10/11/2025	Near Time Office	73	22	14.5	17.8	BDL(MDL:0.0)
		Near ETP Area	65	18	12.3	14.2	BDL(MDL:0.0)
Dec-25	08/12/2025	Near Time Office	79	26	16.2	20.1	BDL(MDL:0.0)
		Near ETP Area	69	23	13.2	17.6	BDL(MDL:0.0)
Jan-26	23/01/2026	Near Time Office	72	25	14.8	18.2	BDL(MDL:0.0)
		Near ETP Area	67	21	12.7	16.5	BDL(MDL:0.0)
Feb-26	21/02/2026	Near Time Office	75	26	15.2	21.9	BDL(MDL:0.0)
		Near ETP Area	71	25	13.2	19.4	BDL(MDL:0.0)
Mar-26	17/03/2026	Near Time Office	79	28	16.3	23.5	BDL(MDL:0.0)
		Near ETP Area	74	26	14.2	18.5	BDL(MDL:0.0)
CPCB Standard			100	60	80	80	2.0

NOTE: Ambient Air quality monitoring was carried out by NABL accredited laboratory M/s. UniStar Environment and Research Labs Pvt. Ltd., Vapi, NABL Certificate No. TC-15345, NABL Valid Until: 22.09.2026.

2.	The Project Proponent shall carry out monitoring of the stack regularly and submit	We regularly carry out stack emission monitoring through approved laboratories and submit the monitoring reports to PCC (DNH & DD) and UTEAC

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	reports to the PCC (DNH & DD) and UTEAC (DNH & DD).	(DNH & DD). The stack monitoring test reports for the period from(**October 2025 to March 2026**)are enclosed as Annexure-II. The results of stack monitoring are provided in the Table no.2 mention below:

Table.No.2: Stack Monitoring Data

Stack Monitoring Data					
Period: October'2025 to March'2026			Instrument – Stack Monitoring Kit, VSS1		
Month & Year	Date	Stack Sampling Attached to	Parameter with Results		
			PM mg/m^3	SO_2 mg/m^3	NO_2 mg/m^3
Oct-25	11/10/2025	D.G. Set (500 KVA-1)	58	29	23
		D.G. Set (500 KVA-2)	53	24	21
Nov-25	10/11/2025	D.G. Set (500 KVA-1)	54	26	19
		D.G. Set (500 KVA-2)	50	22	18
Dec-25	08/12/2025	D.G. Set (500 KVA-1)	57	38	21
		D.G. Set (500 KVA-2)	55	26	19
Jan-26	23/01/2026	D.G. Set (500 KVA-1)	54	23	20
		D.G. Set (500 KVA-2)	50	21	18
Feb-26	21/02/2026	D.G. Set (500 KVA-1)	56	27	18
		D.G. Set (500 KVA-2)	53	24	16
Mar-26	17/03/2026	D.G. Set (500 KVA-1)	58	26	20
		D.G. Set (500 KVA-2)	55	21	17
Permissible Limit:			<150	<100	<25

NOTE: Flue gas emission monitoring was carried out by NABL accredited laboratory M/s. UniStar Environment and Research Labs Pvt. Ltd., Vapi, NABL Certificate No. TC-15354, NABL Valid Until: 22.09.2026.

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3.	In plant, control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Adequate dust suppression systems with water spray shall be provided for storage yards and junction houses. Raw material loading and unloading area shall be covered and also provided with water spraying system. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored and records maintained. The emissions shall confirm the limits stipulated by the PCC, DNH & DD.	We will provide adequate control measures to check fugitive emissions from all vulnerable sources within the plant premises. Dust suppression systems with water spraying arrangements will be provided at storage yards and junction houses. The raw material loading and unloading areas will be covered and equipped with water spraying systems to minimize dust generation. Fugitive emissions in the work zone environment, product handling areas, and raw material storage areas will be monitored regularly, and records will be maintained properly. The emissions will be maintained within the limits stipulated by PCC, DNH & DD.
4.	The gaseous emissions from DG set shall be dispersed through adequate height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	We have provided adequate stack height of 7 meters for 2 Nos. of 500 KVA DG sets for proper dispersion of gaseous emissions, in accordance with CPCB standards. Acoustic enclosures have also been provided to the DG sets to mitigate noise pollution during operation. The Photograph of D.G. Set Chimney is given as fig.1

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<table>
<tr><td></td><td></td><td><u>Fig.No.1: D.G. Set Chimney Photographs</u>
</td></tr>
<tr><td>5.</td><td>The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Integrated Regional office of MoEF & CC and the PCC, DNH & DD.</td><td>We regularly submit the status of compliance of the stipulated Environmental Clearance conditions, including monitored environmental data, to the concerned monitoring agencies. The same is also uploaded and updated periodically on the company's website (https://unifytexturisers.com). Further, six-monthly EC compliance reports for the periods April to September and October to March are regularly submitted to the Integrated Regional Office of MoEF&CC and PCC, DNH & DD.</td></tr>
<tr><td>6.</td><td>The water consumption shall not exceed 509 m^3/day and the company shall obtain the permission for drawl of water from the concerned Gram Panchayat and or Competent Authority. The copy shall be submitted to the PCC (DNH & DD) and the Integrated Regional office of MoEF & CC.</td><td>We ensure that the total water consumption will not exceed 509 m^3/day as stipulated in the EC condition. Further, as per the valid Consolidated Consent and Authorization (CC&A), the present fresh water consumption of the unit does not exceed 97 m^3/day.
The unit has obtained the necessary permission for drawal of water from the concerned competent authority/CGWA, and a copy of the same has been submitted to the PCC (DNH & DD) and the Integrated Regional Office of MoEF&CC.
The last six-month water consumption data and water permission from CGWA is provided as fig.no. 2 & 3.
<u>Fig.No.2: Last Six Months Water Consumption</u>
<table>
<tr><th rowspan="2">Sr. No.</th><th rowspan="2">Month/Year</th><th colspan="2">Water Consumption</th></tr>
<tr><th>Maximum</th><th>Minimum</th></tr>
<tr><td>1.</td><td>Oct-25</td><td>97</td><td>90</td></tr>
<tr><td>2.</td><td>Nov-25</td><td>97</td><td>92</td></tr>
<tr><td>3.</td><td>Dec-25</td><td>97</td><td>91</td></tr>
<tr><td>4.</td><td>Jan-26</td><td>97</td><td>93</td></tr>
<tr><td>5.</td><td>Feb-26</td><td>97</td><td>90</td></tr>
<tr><td>6.</td><td>Mar-26</td><td>97</td><td>93</td></tr>
</table></td></tr>
</table>

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		Fig.No.3: Water permission Letter (CGWA) 
7.	The industrial waste water (317 m^3/day) from process, utility & washing will be treated in the Effluent Treatment Plant, Reverse Osmosis and Multi Effect Evaporator (MEE) for primary, secondary & tertiary treatment. The treated effluent will be recycled back. The domestic waste water (29 m^3/day) shall be treated through STP. The total waste water generated i.e. 346 m^3/day shall be reused and there shall be no discharge of waste water.	We ensure that the industrial wastewater generation will not exceed 317 m^3/day as stipulated in the EC condition. Further, as per the valid Consolidated Consent and Authorization (CC&A), the present industrial wastewater generation of the unit does not exceed 30 m^3/day. The industrial wastewater generated from process, utility, and washing activities is treated in the Effluent Treatment Plant (ETP) followed by Reverse Osmosis (RO) and Multi Effect Evaporator (MEE) system comprising primary, secondary, and tertiary treatment. The treated effluent is recycled and reused within the premises. Domestic wastewater generated from sanitary activities is treated through the STP, and the treated sewage is reused for gardening and other utility purposes. The unit maintains Zero Liquid Discharge (ZLD), and no wastewater is discharged outside the plant premises. Last Six Months Wastewater Generation & ETP Photographs is provided as fig.no. 4,5,6, & 7.
	Fig.No.4: Last Six Months Wastewater Generation Sr. No. | Month/Year | Waste Water Generation (Maximum | Minimum) 1. | Oct-25 | 18 | 17.8 2. | Nov-25 | 18 | 17.4 3. | Dec-25 | 18 | 17.2 4. | Jan-26 | 18 | 16.9 5. | Feb-26 | 18 | 17.8 6. | Mar-26 | 18 | 17.5	**Fig.No.5: ETP Photographs** 

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Fig.No.6: ETP Photographs



Fig.No.7: ETP Photographs



Table.No.3: Water Quality Data

Water Quality Monitoring Data								
Appearance of sample: Dusty colour			ETP Outlet Water Sample					
Sr. No.	Test Parameters	GRS Limit	Month/Year (Period: October'2025 to March'2026)					
			Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26
			Date of Sampling					
			16/10/25	12/11/25	20/12/25	23/01/26	21/02/26	13/03/26
1.	pH at 25°C	6.5 – 9.0	7.48	7.99	7.57	7.75	7.60	7.06
2.	Colour	--	70	20	30	30	20	40
3.	Total Dissolved Solids	--	484	256	304	376	380	572
4.	Total Suspended Solids	50 Max	28	BDL(MDL:4.0)	6	12	8	36
5.	Chemical Oxygen Demand (COD)	150 Max	52.7	19.7	12.2	60.5	60.8	65.5
6.	Biochemical Oxygen Demand (BOD) (3 days at 27°C)	30 Max	14	5	4	16	16	19
7.	Oil & Grease	10 Max	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL (MDL:4.0	BDL (MDL:4.0	BDL (MDL:4.0
8.	Chloride (as Cl)	--	15.4	14.3	16.8	20.3	38.8	21.7
9.	Sulphate (as SO_4^{-2})	--	102.8	77.3	77.9	32.4	136.2	138.6
Analysis of treated effluent was carried out by NABL accredited laboratory M/s. UniStar Environment and Research Labs Pvt. Ltd., Vapi, NABL Certificate No. TC-15345, NABL Valid Until: 22.09.2026.								

8.	Organic waste generated within the premises shall be treated on-site. No organic waste shall be handed over to the Panchayat or Municipality for external treatment.	An on-site organic waste treatment facility will be developed for treatment of organic waste generated within the premises. No organic waste will be handed over to the Panchayat or Municipality for external treatment.
9.	Company should construct guard ponds for collection of treated effluent and shall carry out the water quality test by collecting the treated effluent from the guard pond before application on land. The treated effluent quality shall meet the standards prescribed by the CPCB for land application and testing reports	We have constructed a guard pond for collection of treated effluent and regularly carry out water quality testing by collecting treated effluent samples from the guard pond before application on land. The treated effluent quality is maintained within the standards prescribed by CPCB for land application, and the testing reports are regularly

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	shall be submitted to CPCB and Ministry's Regional Office at Gandhinagar.	submitted to CPCB and the Ministry's Regional Office at Gandhinagar.
10.	During transfer of materials, spillages shall be avoided and garland drains should be constructed to avoid mixing of accidental spillages with domestic waste and storm water drains.	We assure to maximize zero spillages during handling and transfer of raw materials. However, we will construct garland drain to avoid mixing of accidental spillages with domestic waste water or storm water.
11.	The company shall obtain authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans boundary Movement) Rules, 2008 as amended time to time for management of hazardous wastes and prior permission from DNH & DD PCC shall be obtained for disposal of solid/ hazardous waste.	We have obtained authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans boundary Movement) Rules, 2008 as amended time to time for management of hazardous wastes and prior permission from DNH & DD PCC shall be obtained for disposal of solid/ hazardous waste. Green Gene Enviro Protection and Infrastructure Pvt. Ltd. Certificate No.: 4100000701 Date of Issue: 29.06.2022 Date of Expiration:28.06.2027 The TSDF membership letter is provided as fig.no. 8. **Fig. No.8: GEPL Membership Letter** 

Table.No.4: Last Six-Month Hazardous Waste Generation Data

Last six-Month Hazardous Waste Generation								
Sr. No.	Type of Hazardous Waste	Unit	Month & Year					
			Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26
1.	Used or spent oil,	Litter	25	24	30	30	35	25
2.	Empty barrels/ containers/liners contaminated with hazardous chemicals/wastes	Numbers	58	74	80	83	78	85
3.	Contaminated cotton rags or other cleaning materials	Kg	52	48	67	68	40	38
4.	Chemical sludge from waste water treatment	Kg	97	98	93	93	97	79

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12.	For control of Process Emissions, stacks of appropriate height as per the Central Pollution Control Board guidelines shall be provided.	There will be no process emissions from the manufacturing activities. However, stacks of adequate height, as per CPCB guidelines, will be provided to the utility equipment wherever applicable.
13.	The company shall undertake the following waste minimization measures: a. Metering and control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. c. Use of automated filling to minimize spillage. d. Use of close Feed system into batch reactors. e. Venting equipment through vapor recovery system. f. Use of high-pressure hoses for equipment clearing to reduce wastewater generation.	We undertake the following waste minimization measures: a. Metering and control of quantities of active ingredients to minimize waste generation. b. There are no any by-products from the process as raw materials or as raw material substitutes in other processes, wherever feasible. c. Use of automated filling systems to minimize spillage. d. Provision of closed feed systems into batch reactors. e. Venting of equipment through vapor recovery systems. f. Use of high-pressure hoses for equipment cleaning to reduce wastewater generation.
14.	The unit shall make the arrangement for protection from possible fire hazards during manufacturing process in material handling.	We have provided a fire hydrant system and adequate firefighting equipment for protection against possible fire hazards during the manufacturing process and material handling activities.
15.	The overall Noise Levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (night time).	We regularly monitor noise level within the premises through NABL accredited laboratory. We have provided noise control measures like acoustic hoods, silencers, enclosures etc. on all sources of noise generation i.e. D G set. We ensure that; ambient noise level is well within the permissible limit prescribed under Environment (protection) Act, 1986 Rules,1989 viz. 75 dBA (day time) and 70 dBA (night time). Test report of Noise monitoring is attached as Annexure-1. The Summary of noise level monitoring is provided in the Table no.5 mention below & D.G. Set acoustic Encloser photograph is provided as fig.no.9

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Fig.No.9: D.G. Set acoustic Encloser



Table No.5: Noise Monitoring Data

Noise Monitoring Data (The Monthly monitoring reports) Period: October'2025 to March'2026						
Month /Year	Date of Monitoring	Time of Monitoring	Within Company premises Noise Level dB (A) Direction			
			East	West	South	North
Oct-25	11/10/25	Day Time	72.5	62.4	67.1	72.6
		Night Time	66.1	56.3	63.2	67.1
Nov-25	10/11/2025	Day Time	71.4	62.6	68.2	71.5
		Night Time	65.2	54.6	62.5	65.8
Dec-25	08/12/2025	Day Time	72.4	64.2	69.3	72.5
		Night Time	66.2	57.4	63.1	66.8
Jan-26	23/01/26	Day Time	71.4	61.7	68.5	71.3
		Night Time	64.2	57.1	62.8	65.5
Feb-26	21/02/2026	Day Time	73.2	62.5	66.3	70.1
		Night Time	63.3	56.4	61.6	63.7
Mar-26	17/03/2026	Day Time	72.5	60.7	64.2	68.4
		Night Time	61.4	57.6	60.2	62.6
NOTE: Permissible Limit CPCB (Day Time): <75 Db(A), Permissible Limit CPCB (Night Time): <70 Db(A)						
Noise monitoring was carried out by NABL accredited laboratory M/s. UniStar Environment and Research Labs Pvt. Ltd., Vapi, NABL Certificate No. TC-15345, NABL Valid Until: 22.09.2026.						

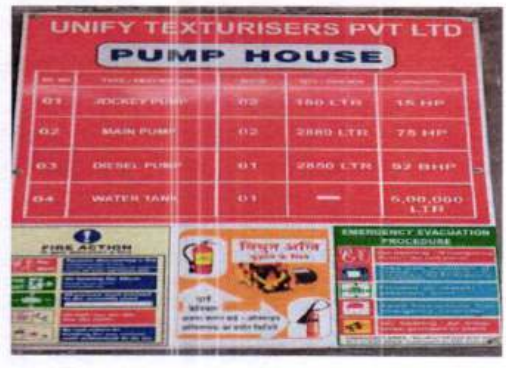
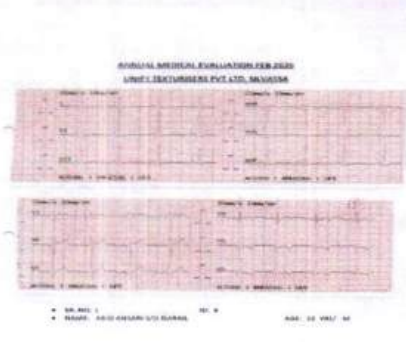
16.	Environmental clearance is subject to submission of green belt plan within three months with Year-wise plantation details, areas to be planted, name of species and expenditure involved. Only native and local species of plants should be planted by examining the areas, existing industrial structures, and soil quality. The company shall carry out Green Belt Development in minimum of 27,584.82 m^2 area (i.e., 33.12 % of total plot area) in accordance with the guidelines as proposed in EIA report. Greenbelt will be developed along the periphery of plant premises as well as in other open areas within the premises. Drip Irrigation may be preferred in Green Belt Development.	The greenbelt development plan along with year-wise plantation details, area to be planted, species-wise plantation schedule, and expenditure involved will be submitted within the stipulated time period. We have developed greenbelt in a minimum area of 27,584.82 m^2 (i.e., 33.12% of the total plot area) in accordance with the commitments made in the EIA report and applicable guidelines. The greenbelt has been developed mainly along the plant periphery as well as in other available open spaces within the premises. Only native and local species suitable to the site conditions, existing industrial structures, and soil quality have been selected for plantation. Drip irrigation system has been preferred for effective

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		water management and maintenance of the greenbelt. Greenbelt Photographs is provided as fig.no.10,11,12,13,14 & 15
	Fig.No.10: Greenbelt Photographs 	**Fig.No.11: Greenbelt Photographs** 
	Fig.No.12: Greenbelt Photographs 	**Fig.No.13: Greenbelt Photographs** 
	Fig.No.14: Greenbelt Photographs 	**Fig.No.15: Greenbelt Photographs** 
17.	Local and native indigenous species of plants shall be selected in consultation with the U.T. Forest Department.	Local and native indigenous species of plants will be selected in consultation with the U.T. Forest Department for greenbelt development and plantation activities.
18.	Risk assessment analysis shall be carried out and all the mitigation measures shall be implemented.	Risk assessment analysis will be carried out, and all the mitigation measures identified in the study will be effectively implemented. The unit has already provided an adequate fire hydrant system and fire extinguishers for fire safety management. Further, the unit has also obtained the Fire NOC from the concerned authority.is provided as fig.no 16 & Fire Hydrant system photographs are provided as fig.no.17,18 &19

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	Fig.No.16: Fire NOC 	**Fig.No.17: Fire Hydrant system** 
	Fig.No.18: Fire Hydrant system 	**Fig.No.19: Fire Hydrant system** 
19.	Occupational health monitoring of the workers should be done on a regular basis and records maintained as per the provisions of the Factories Act, 1948.	Occupational health surveillance of workers is carried out on a regular basis, and the records of medical examinations are maintained in accordance with the provisions of the Factories Act, 1948. The medical checkup details of employees are enclosed as Annexure – 5 The medical checkup reports are provided as fig.no. 20, 21, 22 ,23,24 & 25.
	Fig.No.20: Medical Checkup Report 	**Fig.No.21: Medical Checkup Report** 

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	Fig.No.22: Medical Checkup Report  SARASWATI HOSPITAL Healthcare with human touch ANNUAL MEDICAL EVALUATION FEB 2025 UNIFY TEXTURISERS PVT LTD, SALVASSA	**Fig.No.23: Medical Checkup Report**  SARASWATI HOSPITAL
	Fig.No.24: Medical Checkup Report  SARASWATI HOSPITAL Healthcare with human touch	**Fig.No.25: Medical Checkup Report**  X RAY CHEST PA VIEW: LUNG FIELDS CLEAR BOTH COSTOPHRENIC ANGLES NORMAL BRONCHOVASCULAR MARKINGS NORMAL BONY RIB CAGE NORMAL CARDIAC SHADOW APPEARS NORMAL IN SIZE AND SHAPE OPINION : NORMAL X RAY CHEST
20.	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction waste shall be managed so that there is no impact on the surrounding environment.	As local labourers are engaged for the construction activities, separate housing facilities within the project site are not required. However, necessary facilities such as safe drinking water, sanitation, first aid, and other basic amenities are provided to the workers during the construction period. All construction waste is properly managed and disposed of in an environmentally sound manner to ensure that there is no adverse impact on the surrounding environment.
21.	CSR schemes may be made to provide safe drinking water to villages. Help from specialized institutions like CSIR etc. to train the village self-help groups to manufacture terracotta filters may be taken to deal with drinking water issues in the area.	We will undertake CSR activities for the socio-economic development of nearby villages and maintain proper records of the same. The CSR activities will include provision of safe drinking water facilities to villagers and skill development/handicraft training programs for local people for their socio-economic upliftment. Wherever feasible, support from specialized institutions/agencies will also be considered for community development activities. In this regard, the unit has undertaken activities such as installation of safety grills and

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		maintenance of water wells in the core community areas at Sonta Kanbi Pada, DNH & DD.

Table No.6: CSR Chart

Sr. No.	CSR Expenses	Amount Paid in Rs. (For the year 2025-26)
1.	The Installation of safety Grills and maintenance of water wells in Core community Areas of Dnh&DD.	300000
	Total	300000

Fig.No.26: CSR Certificate



CERTIFICATE

Fig.No.27: CSR Activity Photographs



22.	Provision should be made for using 10 % of the total energy requirement (after completion) of the project through Renewable energy source (i.e. Solar).	We have made provision to source at least 10% of the total energy requirement of the project through renewable energy sources, preferably solar energy. In this regard, the unit has already installed total 1305 kW solar power panels for utilization of renewable energy. The Photographs of solar power panels are provided as fig.no.28,29.

Fig.No.28: Solar Panel Photographs



Fig.No.29: Solar Panel Photographs



Fig.No.30: 550 kw Solar from Torrent power



Fig.No.31: 700 kw Solar Installation



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23.	Priority should be given for installation of Energy saving devices for the project.	Priority will be given to the installation of energy-saving devices and energy-efficient systems throughout the project for conservation of energy and environmental improvement.
24.	The project proponent should consult the experts like Bureau of Energy Efficiency etc. for increasing the efficiency of cooling system and re-calculate the total fresh water requirement and its loss.	The water requirement for the cooling system has already been re-calculated and already been submitted during the EC application. Further, the same details, along with any necessary updates/modifications, will be submitted after consultation with experts/agencies such as the Bureau of Energy Efficiency (BEE), wherever applicable.
25.	The Rain water recharge and Harvesting plan for the collected water be prepared and accordingly implemented.	The Rainwater Harvesting and recharge plan for collection and utilization of rainwater are prepared and will be implemented accordingly. Harvested rainwater will be utilized for suitable industrial and utility purposes after necessary treatment, wherever applicable.
26.	Fresh water requirements met from ground water shall be reduced and the treated water from STP and ETP along with Rain water harvesting system should be used for gardening purposes.	Fresh water requirement will be re-assessed and efforts will be made to reduce dependence on groundwater. Treated water from the STP and ETP, along with harvested rainwater, will be utilized for gardening and other suitable utility purposes. The relevant details have already been submitted during the EC application.
27.	ETP Sludge and Evaporation salt/sludge may have energy values. Therefore, the project must explore the possibilities of using these wastes by cement kilns instead of disposing at TSDF site.	We shall comply with this condition. Clarification is already submitted. The same will be submitted.
28.	All environmental safeguards stipulated by the concerned regulatory authorities shall be strictly implemented and adhered to both in letter and spirit.	All environmental safeguards stipulated by the concerned regulatory authorities will be strictly implemented and complied with in true letter and spirit.
General conditions		
1.	The project proponent shall comply with all the environmental protection measures and safeguards recommended in the final EMP.	We will comply with all the environment protection measures, risk mitigation measures and safeguards recommended in the final EMP.
2.	A separate Environment Management Cell equipped with full-fledged laboratory facilities & qualified personnel should be set up to carry out Environment Management and Monitoring functions and a separate budget shall be allocated for this purpose.	We have established Environmental Management Cell, and permanently appointed plant-in-charge, environmental manager, operators and chemist with qualification and training in the relevant field. In-house laboratory has also been set to carry out the monitoring of basic parameters.

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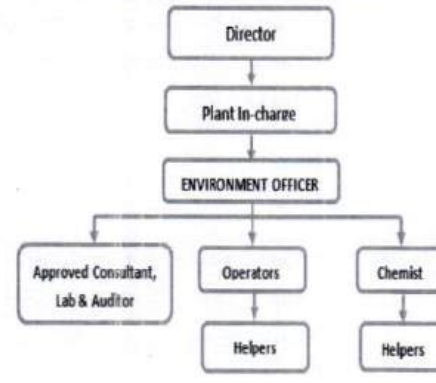
		And also have contracted with MoEF&CC recognized laboratory for conducting the monitoring of other parameters. The Environmental management cell is provided as fig.no.32. **Fig.no.32: Environment Management Cell** 
3.	The funds earmarked for environment protection measures shall be maintained in a separate account and there shall not be any diversion of these funds for any other purpose. A year-wise expenditure on environmental safeguards shall be reported.	We have earmarked and secured funds for environmental protection measures, which are maintained in a separate account. These funds shall not be diverted for any other purpose. Year-wise expenditure incurred towards environmental safeguards and pollution control measures will be maintained and reported to the concerned authorities regularly. The budgetary provision for EMS is provided in the tale no.7 and 8 mention below:

Table No.7: Budgetary Provision for EMP/EMS (Capital Cost)

Sr. No.	Particulars	Proposed Amount (In Crores)
1	**Capital for EMP for Ambient Environment**	**0.30**
	For Air	0.05
	Stacks/APCD for utilities	0.05
	For Noise	0.25
	Foundation & Padding	0.25
2	**Capital for EMP for Water & Wastewater Management**	**4.41**
	Effluent Treatment Plant	3.50
	STP	0.25
	Softener, RO, MEE/ATFD	0.50
	Rainwater Harvesting System	0.16
3	**Capital for EMP for Solid /Hazardous Waste Management**	**0.21**
	TSDF Membership	0.01
	Hazardous & non-hazardous Wastes handling system & facilities	0.20
4	**Capital for EMP for Occupational Health & Safety**	**3.56**
	Medical kits & antidotes	0.01
	Medical check up	0.03

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	Safety training & equipment	0.02
	Fire Fighting and other safety & emergency facilities	3.50
5	**Renewable Energy**	**5.00**
	Solar Panel	5.00
6	**Capital for EMP for Greenbelt**	**0.21**
	Sapling, Plantation, equipment & facilities	0.21
TOTAL CAPTAL COST PROVISION FOR EMP/EMS		**13.69**

Table No.8: Recurring Cost Provision for EMP/EMS

Sr. No.	Particulars	Proposed Amount /Annum (In Lakhs)
1	**Water and Wastewater Management**	**21.35**
	Maintenance of ETP & Pipeline	10.00
	Maintenance of STP	2.00
	Maintenance of RO, MEE/ATFD (ZLD System)	5.70
	CGWA/surface water charges	2.15
	Maintenance of Rainwater Harvesting System	1.00
	Water quality Monitoring	0.50
2	**Air Pollution and Noise Control**	**7.25**
	For Air	**2.20**
	Maintenance of APCDs	2.00
	Emission & Ambient Air Monitoring	0.20
	For Noise	**5.05**
	Maintenance works for Noise & Vibration reduction	5.00
	Ambient Noise & Vibration Monitoring	0.05
3	**Solid/Hazardous Waste Management**	**6.55**
	Maintenance works	5.00
	TSDF & CHWIF charges	1.50
	Waste Monitoring	0.05
4	**Occupational Health & Safety**	**5.05**
	Maintenance works for Safety equipment & facilities	5.00
	Work Place Monitoring	0.05
5	**Fire & Safety Management**	**10.00**
	Maintenance works for fire & safety equipment & facilities	10.00
6	**Greenbelt, soil & Ecological Conservation & Protection**	**9.50**
	Equipment & facilities	1.00
	Sapling, Plantation & replantation	3.95
	Wildlife Conservation Plan (for Sch.-I species of study area)	4.50
	Soil Quality Monitoring	0.05
8	**CER @1% of proposed capital cost (spread over 10 years)**	**31.37**
	Activities in nearby villages as per CER Plan	**31.37**
	TOTAL RECURRING COST PROVISION FOR EMP/EMS	**91.07**

-

4.	The unit shall undertake eco-developmental measures including community welfare	We will undertake eco-developmental measures, including community welfare programmes beneficial to the project area, for the overall

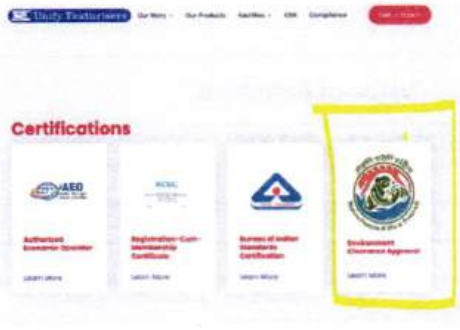
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	program most useful in the project area for the overall improvement of the environment.	improvement of the environment and socio-economic conditions of the surrounding area.
5.	Pucca flooring/impervious layer shall be provided in the work area, chemical storage areas and chemical handling areas to minimize soil contamination.	Pucca flooring with an impervious layer has been provided in the work area, chemical storage area, and chemical handling area, including hazardous waste storage areas for ETP waste and evaporation salt, to prevent seepage and minimize soil contamination.
6.	Leakages from pipes/pumps shall be minimal and if it occurs, shall be arrested promptly.	Since the major raw materials and finished products are in solid form, the possibility of leakage is minimal. However, regular inspection and preventive maintenance of pipelines, pumps, and transfer systems will be carried out to avoid any leakage. In case of any leakage, the same will be identified and arrested promptly.
7.	During material transfer, spillages shall be avoided and garland drain be constructed to avoid mixing of accidental spillages with domestic wastewater or storm water.	We ensure that all necessary precautions will be taken during material transfer to avoid spillages. Garland drains will be provided and maintained properly to prevent mixing of any accidental spillages with domestic wastewater or storm water.
8.	At no time, the emissions shall exceed the prescribed limits. In the events of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved	We assure to comply "In the event of failure of any pollution control system adopted by the unit, the unit will be immediately put out of operation and will not be restarted until the desired efficiency has been achieved.
9.	The applicant shall also comply with any additional conditions that may be imposed by the UTEAC or the UTEIAA or any other competent authority for the purpose of the environmental protection and management.	We agree with this condition., We will also comply with any additional condition that may be imposed by the UTEAC or the UTEIAA or any other competent authority for the purpose of the environmental protection and management.
10.	No further expansion or modifications in the plant shall be carried out without prior approval of the MoEF & CC/UTEIAA, as the case may be. In case of deviations or alterations in the project proposal from those submitted to MoEF & CC/UTEIAA/UTEAC for clearance, a fresh reference shall be made to the UTEIAA / UTEAC to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	We undertake that we shall not carry out any expansion without prior approval of the Ministry of Environment and Forest. There is no deviation/ alternation in the project. Present manufacturing quantity is well within the sanctioned limits for the same.
11.	The project authorities shall earmark adequate funds to implement the conditions stipulated by UTEIAA as well as PCC (DNH&DD) along with the implementation schedule for all the conditions stipulated herein. The funds so	We have secured funds (i.e., Rs. 13.69 Crore) for capital investment and Rs. 91.07 Crore/Annum as recurring cost to implement and maintain the conditions stipulated by the Ministry of Environment & Forests as well as the State

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	provided shall not be diverted for any other purpose.	Government.
12.	The project Proponent shall inform the public that the project has been accorded Environmental Clearance by the authority and copies of the same shall be advertised within seven days from the date of issuance of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and in addition this shall also be displayed in the Project Proponent's website permanently.	We have already informed to the public by local newspaper that we have accorded environmental clearance by the Ministry and copies of clearance letter are available with the state Pollutions Control Board and may also be seen at Website of UTEIAA /SEAC/PCC. The advertisement (Public notice) has been made within 7 days of obtaining environment clearance. A copy of public notice is enclosed herewith as Annexure: -VIII. The public notice is provided as fig.no.34 & 35. EC Letter Displayed Web site of Unify (https://unifytexturisers.com) is provided as fig.no.36.
	Fig. No.34: Public Notice (English)  વેસ્મા પેટ્રોલ પંપ પર મહિલા પેસા આપતી હતી ત્યારે મંગળસૂત્ર તફડાવી બાઈક પર બે ફરાર આંતલિયાની ગ્રામસભામાં યુવકને મારવામાં ઠપકો કરિયાદ નહીં!	**Fig. No.35: Public Notice (Gujarati)**  PARMAR MAYUR FOOTWEAR LORD'S MEN'S WEAR
	Fig. No.36: EC Letter Displayed Web site of Unify (https://unifytexturisers.com)  Certifications	
13.	The project authorities shall inform the PCC (DNH&DD), Integrated Regional office MoEF &	We will be informing the PCC (DNH&DD), Integrated Regional office of MoEF&CC and

UNIFY TEXTURISERS PVT. LTD.
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	CC and UTEIAA (DNH & DD) about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	UTEIAA (DNH & DD) about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.
14.	The UTEIAA may revoke or suspend clearance, if implementation of any of the above conditions is not found satisfactory.	We agree with this condition, The UTEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.
15.	The company in a time-bound manner shall implement these conditions. The UTEIAA reserves the right to stipulate additional conditions, if the same is found necessary. The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act 1986, Hazardous Wastes (Management and Handling) Rules, 2003 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	We agree with this condition. We have been following conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 974, Air (Prevention & Control of Pollution) Act,1981 the Environment (Protection) Act 1986. Hazardous Wastes (Management and Handling) Rules,2003 and the Public Liability Insurance Act, 1991 along with their amendments and rules.
16.	This Environmental Clearance is valid for Ten (10) years from the date of issue.	Our environmental clearance issued on dated: 24 January 2024 from UTEIAA.
17.	Any appeal against this Environmental Clearance shall lie with the National Green Tribunal, if preferred within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	There is no any appeal against this environmental clearance.

For Unify Textile Industries

UNIFY TEXTURISERS PVT. LTD.

Authorised Signatory

(Authorized Signature)

List of Annexure

No. of Annexure	Name of Annexure
I.	Monitoring Test Reports (**October'2025 to March'2026**)
II.	Copy of CC&A
III.	CGWA NOC
IV.	Annual medical checkup reports
V.	Ack copy of EC submitted
VI.	Public Notice
VII.	Current FY Production data
VIII.	Form -V

Annexure-I

- The monitoring test reports

UniStar
Environment and Research Labs Pvt. Ltd.

Plot No.51, Vibrant Business Park,
NH No.48, GIDC, Vapi-396195
Dist-Valsad (Gujarat), India
Phone + 91 260 2433966/2425610
Email : response@uerl.in Website : www.uerl.in

MoEF&CC Recog. Environmental Laboratory under The EPA, 1986 (02.04.2025 to 29.03.2028) | NABL (ISO/IEC 17025: 2017) Accredited Testing Laboratory (TC-15345) (22.01.2025 to 22.09.2026) | QCI-NABET Accredited EIA & GW Consultant Organisation | GPCB Recognized Environmental Auditor (Sch-II) | ISO 9001: 2015 Certified Company | ISO 45001: 2018 Certified OHS Management System

TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/25/10/A-UT043**		**Report Issue Date**			15/10/2025		
Service Request form No.:	URA/SRF/10/019		**Service Request Date**			11/10/2025		
Sample ID No.:	URA/ID/A-25/10/043		**Field Data Sheet No.**			URA/FDS/A-25/10/043		
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.							
Dates of Sampling	11/10/2025		Date of Testing			12/10/2025		
Sampling Procedure	UERL/AIR/SOP/07							
Location of Sampling / Monitoring	**Near Time Office**							
Environmental Conditions during Sampling	Temp.:	Min.:	24	°C	Max.: 32 °C		**Avg.:**	28 °C
	Rel. Humidity:	Min.:	68	%	Max.: 86 %		**Avg.:**	77 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/47	Respirable Dust Sampler	1816-DTJ-2013 1224-DTJ-2013	17/12/2024	16/12/2025
UERL/AIR/FPS/22	Fine Particulate Sampler	44-DTC-2012	17/12/2024	16/12/2025

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.27
3.	Volume of Air Sampled for PM_{10}	m^3	1828
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	$\mu g/m^3$	69	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	$\mu g/m^3$	17	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	$\mu g/m^3$	10.4	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	$\mu g/m^3$	12.8	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

UERL/AIR/F-05/06

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195. Gujarat.
Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.
CIN: U73100GJ2007PTC051463

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Environment and Research Labs Pvt. Ltd.

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/25/10/A-UT044**	**Report Issue Date**	15/10/2025
Service Request form No.:	URA/SRF/10/019	**Service Request Date**	11/10/2025
Sample ID No.:	URA/ID/A-25/10/044	**Field Data Sheet No.**	URA/FDS/A-25/10/044
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	11/10/2025	Date of Testing	12/10/2025
Sampling Procedure	UERL/AIR/SOP/07		
Location of Sampling / Monitoring	**Near ETP Area**		

Environmental Conditions during Sampling	Temp.:	Min.: 24 °C	Max.: 32 °C	**Avg.:** 28 °C
	Rel. Humidity:	Min.: 68 %	Max.: 86 %	**Avg.:** 77 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/01	Respirable Dust Sampler	1254-DTG-2008 3490-DTG-2008	18/12/2024	17/12/2025
UERL/AIR/FPS/40	Fine Particulate Sampler	124-DTD-2013	18/12/2024	17/12/2025

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.25
3.	Volume of Air Sampled for PM_{10}	m^3	1800
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	$\mu g/m^3$	63	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	$\mu g/m^3$	14	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	$\mu g/m^3$	9.6	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	$\mu g/m^3$	11.8	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

Note: This report is subject to Terms and Conditions mentioned overleaf.

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/25/10/S-UT049**	**Report Issue Date**	15/10/2025
Service Request form No.	URA/SRF/10/019	**Service Request Date**	11/10/2025
Sample ID No.	URA/ID/S-25/10/049	**Field Data Sheet No.**	URA/FDS/A-25/10/049
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	11/10/2025	Date of Testing	11/10/2025
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 1)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/06**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	125 DTG 18
Calibration Date	16/12/2024	**Next Calibration Due On**	15/12/2025

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	30
5.	Flue Gas Temperature	°C	246
6.	Exit Gas Velocity	m/s	18.34
7.	Exit Gas Flow	m^3/h	2073.2

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	58	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	29	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	23	**<25**	IS 11255 (Part - 7)

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:

Ankur R. Patel
(Supervisor)

Authorized By:

Jaivik S. Tandel
(Manager - Operations)

UERL/AIR/F-04/05

Note: This report is subject to Terms and Conditions mentioned overleaf.

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/25/10/S-UT050**	**Report Issue Date**	15/10/2025
Service Request form No.	URA/SRF/10/019	**Service Request Date**	11/10/2025
Sample ID No.	URA/ID/S-25/10/050	**Field Data Sheet No.**	URA/FDS/A-25/10/050
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	11/10/2025	Date of Testing	11/10/2025
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 2)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/06**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	125 DTG 18
Calibration Date	16/12/2024	**Next Calibration Due On**	15/12/2025

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	30
5.	Flue Gas Temperature	°C	242
6.	Exit Gas Velocity	m/s	18.1
7.	Exit Gas Flow	m^3/h	2046.0

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	53	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	24	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	21	**<25**	IS 11255 (Part - 7)

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:

Ankur R. Patel
(Supervisor)

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

Note: This report is subject to Terms and Conditions mentioned overleaf.

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TEST REPORT
(AMBIENT NOISE LEVEL MONITORING)

Test Report No.:	URA/25/10/AN-UT020	Date of Report:	15/10/2025
Name & Add. of Industries	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Sampling Method	**IS: 9989: 1981**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	16/12/2024	15/12/2025

Date and Time of Monitoring : 11-10-2025 at 12:00 Hrs. (Day Time) & 22:00 Hrs. (Night Time)

Result

DISCIPLINE - CHEMICAL		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Location**	**Direction**	**Noise Level dB(A)**	**Permissible Limit CPCB**
1.	Within Company Premises	East	72.5	**<75 dB(A) (Day Time)**
		West	62.4	
		South	67.1	
		North	72.6	
2.	Within Company Premises	East	66.1	**<70 dB(A) (Night Time)**
		West	56.3	
		South	63.2	
		North	67.1	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 AM to 10:00 PM)	**Night Time (10:00 PM to 6:00 AM)**
(A)	Industrial Area	75	70
(B)	Commercial Area	65	55
(C)	Residential Area	55	45
(D)	Silence Zone	50	40

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT

ULR No.	--	Report No.	**URC/25/10/UTPL-0226**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**17/10/2025**
		Customer's Ref.	--
Sample Details	**Sock Pit Water Sample**	Location	--
Sample Qty.	**2 Lit.**	Appearance	**Dusty Color**
Sampling Date	**11/10/2025**	Sample Received Date	**11/10/2025**
Test Started Date	**11/10/2025**	Test Completion Date	**16/10/2025**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**25/10/UTPL-0226**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C. Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	--	7.39
2.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**<30**	mg/L	18
GENERAL CHEMICAL PARAMETERS:					
1.	Biochemical Oxygen Demand (5 days at 20°C)	APHA 24th Ed.,2023, 5210-B	**<20**	mg/L	12
2.	Residual Chlorine	APHA 24th Ed.,2023, 4500-Cl-G	**0.5 Min.**	mg/L	0.90
Note: -- **Remarks: --**					
Opinion & Interpretation (If required): --					

********* End of Report *********

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

Note: This report is subject to terms and conditions mentioned overleaf.

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TEST REPORT
(AMBIENT NOISE LEVEL MONITORING)

Test Report No.:	URA/25/11/AN-UT017	Date of Report:	14/11/2025
Name & Add. of Industries	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Sampling Method	**IS: 9989: 1981**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	16/12/2024	15/12/2025

Date and Time of Monitoring : 10-11-2025 at 12:00 Hrs. (Day Time) & 22:00 Hrs. (Night Time)

Result

DISCIPLINE - CHEMICAL		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Location**	**Direction**	**Noise Level dB(A)**	**Permissible Limit CPCB**
1.	Within Company Premises	East	71.4	**<75 dB(A) (Day Time)**
		West	62.6	
		South	68.2	
		North	71.5	
2.	Within Company Premises	East	65.2	**<70 dB(A) (Night Time)**
		West	54.6	
		South	62.5	
		North	65.8	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 AM to 10:00 PM)	**Night Time (10:00 PM to 6:00 AM)**
(A)	Industrial Area	75	70
(B)	Commercial Area	65	55
(C)	Residential Area	55	45
(D)	Silence Zone	50	40

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:

Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-18/03

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/25/11/S-UT026**	**Report Issue Date**	14/11/2025
Service Request form No.	URA/SRF/11/014	**Service Request Date**	10/11/2025
Sample ID No.	URA/ID/S-25/11/026	**Field Data Sheet No.**	URA/FDS/S-25/11/026
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	10/11/2025	Date of Testing	10/11/2025
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 2)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/06**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	125 DTG 18
Calibration Date	16/12/2024	**Next Calibration Due On**	15/12/2025

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	31
5.	Flue Gas Temperature	°C	239
6.	Exit Gas Velocity	m/s	17.58
7.	Exit Gas Flow	m^3/h	1987.2

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	50	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	22	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	18	**<25**	IS 11255 (Part - 7)

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

Note: This report is subject to Terms and Conditions mentioned overleaf.

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/25/11/S-UT025**	**Report Issue Date**	14/11/2025
Service Request form No.	URA/SRF/11/014	**Service Request Date**	10/11/2025
Sample ID No.	URA/ID/S-25/11/025	**Field Data Sheet No.**	URA/FDS/S-25/11/025
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	10/11/2025	Date of Testing	10/11/2025
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 1)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/06**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	125 DTG 18
Calibration Date	16/12/2024	**Next Calibration Due On**	15/12/2025

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	31
5.	Flue Gas Temperature	°C	232
6.	Exit Gas Velocity	m/s	18.11
7.	Exit Gas Flow	m^3/h	2047.2

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	54	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	26	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	19	**<25**	IS 11255 (Part - 7)

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

Note: This report is subject to Terms and Conditions mentioned overleaf.

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/25/11/A-UT030**	**Report Issue Date**	14/11/2025
Service Request form No.:	URA/SRF/11/014	**Service Request Date**	10/11/2025
Sample ID No.:	URA/ID/A-25/11/030	**Field Data Sheet No.**	URA/FDS/A-25/11/030
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	10/11/2025	Date of Testing	11/11/2025
Sampling Procedure	UERL/AIR/SOP/07		
Location of Sampling / Monitoring	**Near ETP Area**		
Environmental Conditions during Sampling	Temp.:	Min.: 23 °C	Max.: 31 °C **Avg.:** 27 °C
	Rel. Humidity:	Min.: 62 %	Max.: 80 % **Avg.:** 71 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/01	Respirable Dust Sampler	1254-DTG-2008 3490-DTG-2008	18/12/2024	17/12/2025
UERL/AIR/FPS/40	Fine Particulate Sampler	124-DTD-2013	18/12/2024	17/12/2025

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.25
3.	Volume of Air Sampled for PM_{10}	m^3	1800
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	µg/m^3	65	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	µg/m^3	18	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	µg/m^3	12.3	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	µg/m^3	14.2	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

Note: This report is subject to Terms and Conditions mentioned overleaf.

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/25/11/A-UT029**		**Report Issue Date**		14/11/2025			
Service Request form No.:	URA/SRF/11/014		**Service Request Date**		10/11/2025			
Sample ID No.:	URA/ID/A-25/11/029		**Field Data Sheet No.**		URA/FDS/A-25/11/029			
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.							
Dates of Sampling	10/11/2025		Date of Testing		11/11/2025			
Sampling Procedure	UERL/AIR/SOP/07							
Location of Sampling / Monitoring	**Near Time Office**							
Environmental Conditions during Sampling	Temp.:	Min.:	23	°C	Max.:	31	°C	**Avg.:** 27 °C
	Rel. Humidity:	Min.:	62	%	Max.:	80	%	**Avg.:** 71 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/47	Respirable Dust Sampler	1816-DTJ-2013 1224-DTJ-2013	17/12/2024	16/12/2025
UERL/AIR/FPS/22	Fine Particulate Sampler	44-DTC-2012	17/12/2024	16/12/2025

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.27
3.	Volume of Air Sampled for PM_{10}	m^3	1828
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	µg/m^3	73	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	µg/m^3	22	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	µg/m^3	14.5	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	µg/m^3	17.8	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

Note: This report is subject to Terms and Conditions mentioned overleaf.

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/25/12/S-UT054**	**Report Issue Date**	12/12/2025
Service Request form No.	URA/SRF/12/021	**Service Request Date**	08/12/2025
Sample ID No.	URA/ID/S-25/12/054	**Field Data Sheet No.**	URA/FDS/S-25/12/054
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	08/12/2025	Date of Testing	08/12/2025
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 1)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/06**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	125 DTG 18
Calibration Date	16/12/2024	**Next Calibration Due On**	15/12/2025

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	28
5.	Flue Gas Temperature	°C	227
6.	Exit Gas Velocity	m/s	18.59
7.	Exit Gas Flow	m^3/h	2101.4

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	57	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	38	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	21	**<25**	IS 11255 (Part - 7)

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/25/12/A-UT048**			**Report Issue Date**			12/12/2025	
Service Request form No.:	URA/SRF/12/021			**Service Request Date**			08/12/2025	
Sample ID No.:	URA/ID/A-25/12/048			**Field Data Sheet No.**			URA/FDS/A-25/12/048	
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.							
Dates of Sampling	08/12/2025			Date of Testing			09/12/2025	
Sampling Procedure	UERL/AIR/SOP/07							
Location of Sampling / Monitoring	**Near ETP Area**							
Environmental Conditions during Sampling	Temp.:	Min.:	18 °C	Max.:	30 °C	**Avg.:**	24 °C	
	Rel. Humidity:	Min.:	44 %	Max.:	60 %	**Avg.:**	52 %	

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/01	Respirable Dust Sampler	1254-DTG-2008 3490-DTG-2008	18/12/2024	17/12/2025
UERL/AIR/FPS/40	Fine Particulate Sampler	124-DTD-2013	18/12/2024	17/12/2025

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.25
3.	Volume of Air Sampled for PM_{10}	m^3	1800
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	µg/m^3	69	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	µg/m^3	23	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	µg/m^3	13.2	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	µg/m^3	17.6	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/25/12/A-UT047**	**Report Issue Date**	12/12/2025
Service Request form No.:	URA/SRF/12/021	**Service Request Date**	08/12/2025
Sample ID No.:	URA/ID/A-25/12/047	**Field Data Sheet No.**	URA/FDS/A-25/12/047
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	08/12/2025	Date of Testing	09/12/2025
Sampling Procedure	UERL/AIR/SOP/07		

Location of Sampling / Monitoring	**Near Time Office**							
Environmental Conditions during Sampling	Temp.:	Min.:	18	°C	Max.:	30	°C	**Avg.:** 24 °C
	Rel. Humidity:	Min.:	44	%	Max.:	60	%	**Avg.:** 52 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/47	Respirable Dust Sampler	1816-DTJ-2013 1224-DTJ-2013	17/12/2024	16/12/2025
UERL/AIR/FPS/22	Fine Particulate Sampler	44-DTC-2012	17/12/2024	16/12/2025

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.27
3.	Volume of Air Sampled for PM_{10}	m^3	1828
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	µg/m^3	79	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	µg/m^3	26	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	µg/m^3	16.2	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	µg/m^3	20.1	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-05/06

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TEST REPORT
(AMBIENT NOISE LEVEL MONITORING)

Test Report No.:	URA/25/12/AN-UT018	Date of Report:	12/12/2025
Name & Add. of Industries	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Sampling Method	**IS: 9989: 1981**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	16/12/2024	15/12/2025

Date and Time of Monitoring : 08-12-2025 at 12:00 Hrs. (Day Time) & 22:00 Hrs. (Night Time)

Result

DISCIPLINE - CHEMICAL		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Location**	**Direction**	**Noise Level dB(A)**	**Permissible Limit CPCB**
1.	Within Company Premises	East	72.4	**<75 dB(A) (Day Time)**
		West	64.2	
		South	69.3	
		North	72.5	
2.	Within Company Premises	East	66.2	**<70 dB(A) (Night Time)**
		West	57.4	
		South	63.1	
		North	66.8	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 AM to 10:00 PM)	**Night Time (10:00 PM to 6:00 AM)**
(A)	Industrial Area	75	70
(B)	Commercial Area	65	55
(C)	Residential Area	55	45
(D)	Silence Zone	50	40

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
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Authorized By:
Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/25/12/S-UT055**	**Report Issue Date**	12/12/2025
Service Request form No.	URA/SRF/12/021	**Service Request Date**	08/12/2025
Sample ID No.	URA/ID/S-25/12/055	**Field Data Sheet No.**	URA/FDS/S-25/12/055
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	08/12/2025	Date of Testing	08/12/2025
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 2)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/06**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	125 DTG 18
Calibration Date	16/12/2024	**Next Calibration Due On**	15/12/2025

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	28
5.	Flue Gas Temperature	°C	234
6.	Exit Gas Velocity	m/s	17.97
7.	Exit Gas Flow	m^3/h	2031.3

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	55	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	26	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	19	**<25**	IS 11255 (Part - 7)

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:

Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/26/01/A-UT089**	**Report Issue Date**	27/01/2026
Service Request form No.:	URA/SRF/01/039	**Service Request Date**	23/01/2026
Sample ID No.:	URA/ID/A-26/01/089	**Field Data Sheet No.**	URA/FDS/A-26/01/089
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	23/01/2026	Date of Testing	24/01/2026
Sampling Procedure	UERL/AIR/SOP/07		

Location of Sampling / Monitoring	**Near Time Office**			
Environmental Conditions during Sampling	Temp.:	Min.: 16 ^{0}C	Max.: 28 ^{0}C	**Avg.:** 22 ^{0}C
	Rel. Humidity:	Min.: 41 %	Max.: 57 %	**Avg.:** 49 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/09	Respirable Dust Sampler	227-I-2019	15/12/2025	14/12/2026
UERL/AIR/FPS/11	Fine Particulate Sampler	269-I-2019	15/12/2025	14/12/2026

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.25
3.	Volume of Air Sampled for PM_{10}	m^3	1800
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	µg/m^3	72	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	µg/m^3	25	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	µg/m^3	14.8	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	µg/m^3	18.2	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/26/01/A-UT090**	**Report Issue Date**	27/01/2026
Service Request form No.:	URA/SRF/01/039	**Service Request Date**	23/01/2026
Sample ID No.:	URA/ID/A-26/01/090	**Field Data Sheet No.**	URA/FDS/A-26/01/090
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	23/01/2026	Date of Testing	24/01/2026
Sampling Procedure	UERL/AIR/SOP/07		

Location of Sampling / Monitoring	**Near ETP Area**			
Environmental Conditions during Sampling	Temp.:	Min.: 16 °C	Max.: 28 °C	**Avg.:** 22 °C
	Rel. Humidity:	Min.: 41 %	Max.: 57 %	**Avg.:** 49 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/14	Respirable Dust Sampler	160203118	15/12/2025	14/12/2026
UERL/AIR/FPS/10	Fine Particulate Sampler	255-E-2019	15/12/2025	14/12/2026

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.29
3.	Volume of Air Sampled for PM_{10}	m^3	1857
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	$\mu g/m^3$	67	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	$\mu g/m^3$	21	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	$\mu g/m^3$	12.7	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	$\mu g/m^3$	16.5	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/26/01/S-UT112**	**Report Issue Date**	27/01/2026
Service Request form No.	URA/SRF/01/039	**Service Request Date**	23/01/2026
Sample ID No.	URA/ID/S-26/01/112	**Field Data Sheet No.**	URA/FDS/S-26/01/112
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	23/01/2026	Date of Testing	23/01/2026
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 1)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/05**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	436 DTB 08
Calibration Date	16/12/2025	**Next Calibration Due On**	15/12/2026

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	28
5.	Flue Gas Temperature	°C	240
6.	Exit Gas Velocity	m/s	17.44
7.	Exit Gas Flow	m^3/h	1971.4

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	54	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	23	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	20	**<25**	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

****** End of Report ******

Checked By:

Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/26/01/S-UT113**	**Report Issue Date**	27/01/2026
Service Request form No.	URA/SRF/01/039	**Service Request Date**	23/01/2026
Sample ID No.	URA/ID/S-26/01/113	**Field Data Sheet No.**	URA/FDS/S-26/01/113
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	23/01/2026	Date of Testing	23/01/2026
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 2)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/05**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	436 DTB 08
Calibration Date	16/12/2025	**Next Calibration Due On**	15/12/2026

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	28
5.	Flue Gas Temperature	°C	237
6.	Exit Gas Velocity	m/s	17.1
7.	Exit Gas Flow	m^3/h	1933.0

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	50	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	21	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	18	**<25**	IS 11255 (Part - 7)

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

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TEST REPORT
(AMBIENT NOISE LEVEL MONITORING)

Test Report No.:	URA/26/01/AN-UT039	Date of Report:	27/01/2026
Name & Add. of Industries	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Sampling Method	**IS: 9989: 1981**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09C	Sound Level Meter	SDL 600	13/12/2025	12/12/2026

Date and Time of Monitoring : 23-01-2026 at 12:00 Hrs. (Day Time) & 22:00 Hrs. (Night Time)

Result

DISCIPLINE - CHEMICAL		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Location**	**Direction**	**Noise Level dB(A)**	**Permissible Limit CPCB**
1.	Within Company Premises	East	71.4	**<75 dB(A) (Day Time)**
		West	61.7	
		South	68.5	
		North	71.3	
2.	Within Company Premises	East	64.2	**<70 dB(A) (Night Time)**
		West	57.1	
		South	62.8	
		North	65.5	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 AM to 10:00 PM)	**Night Time (10:00 PM to 6:00 AM)**
(A)	Industrial Area	75	70
(B)	Commercial Area	65	55
(C)	Residential Area	55	45
(D)	Silence Zone	50	40

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-18/03

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/26/02/S-UT141**	**Report Issue Date**	26/02/2026
Service Request form No.	URA/SRF/02/056	**Service Request Date**	21/02/2026
Sample ID No.	URA/ID/S-26/02/141	**Field Data Sheet No.**	URA/FDS/S-26/02/141
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	21/02/2026	Date of Testing	21/02/2026
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 2)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/05**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	436 DTB 08
Calibration Date	16/12/2025	**Next Calibration Due On**	15/12/2026

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	29
5.	Flue Gas Temperature	°C	232
6.	Exit Gas Velocity	m/s	17.4
7.	Exit Gas Flow	m^3/h	1966.9

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	53	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	24	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	16	**<25**	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

****** End of Report ******

Checked By:

Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/26/02/S-UT140**	**Report Issue Date**	26/02/2026
Service Request form No.	URA/SRF/02/056	**Service Request Date**	21/02/2026
Sample ID No.	URA/ID/S-26/02/140	**Field Data Sheet No.**	URA/FDS/S-26/02/140
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	21/02/2026	Date of Testing	21/02/2026
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 1)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/05**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	436 DTB 08
Calibration Date	16/12/2025	**Next Calibration Due On**	15/12/2026

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	29
5.	Flue Gas Temperature	°C	244
6.	Exit Gas Velocity	m/s	18.56
7.	Exit Gas Flow	m^3/h	2098.0

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	56	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	27	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	18	**<25**	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

****** End of Report ******

Checked By:

Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/26/02/A-UT106**	**Report Issue Date**	26/02/2026
Service Request form No.:	URA/SRF/02/056	**Service Request Date**	21/02/2026
Sample ID No.:	URA/ID/A-26/02/106	**Field Data Sheet No.**	URA/FDS/A-26/02/106
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	21/02/2026	Date of Testing	23/02/2026
Sampling Procedure	UERL/AIR/SOP/07		
Location of Sampling / Monitoring	**Near ETP Area**		

Environmental Conditions during Sampling	Temp.:	Min.: 20 °C	Max.: 32 °C	**Avg.:** 26 °C
	Rel. Humidity:	Min.: 39 %	Max.: 65 %	**Avg.:** 52 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/14	Respirable Dust Sampler	160203118	15/12/2025	14/12/2026
UERL/AIR/FPS/10	Fine Particulate Sampler	255-E-2019	15/12/2025	14/12/2026

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.24
3.	Volume of Air Sampled for PM_{10}	m^3	1785
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	$\mu g/m^3$	71	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	$\mu g/m^3$	25	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	$\mu g/m^3$	13.2	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	$\mu g/m^3$	19..4	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/26/02/A-UT105**	**Report Issue Date**	26/02/2026
Service Request form No.:	URA/SRF/02/056	**Service Request Date**	21/02/2026
Sample ID No.:	URA/ID/A-26/02/105	**Field Data Sheet No.**	URA/FDS/A-26/02/105
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	21/02/2026	Date of Testing	23/02/2026
Sampling Procedure	UERL/AIR/SOP/07		
Location of Sampling / Monitoring	**Near Time Office**		

Environmental Conditions during Sampling	Temp.:	Min.:	20	°C	Max.:	32	°C	**Avg.:** 26 °C
	Rel. Humidity:	Min.:	39	%	Max.:	65	%	**Avg.:** 52 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/09	Respirable Dust Sampler	227-I-2019	15/12/2025	14/12/2026
UERL/AIR/FPS/11	Fine Particulate Sampler	269-I-2019	15/12/2025	14/12/2026

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.28
3.	Volume of Air Sampled for PM_{10}	m^3	1843
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	$\mu g/m^3$	75	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	$\mu g/m^3$	26	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	$\mu g/m^3$	15.2	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	$\mu g/m^3$	21.9	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
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UERL/AIR/F-05/06

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TEST REPORT
(AMBIENT NOISE LEVEL MONITORING)

Test Report No.:	URA/26/02/AN-UT060	Date of Report:	24/02/2026
Name & Add. of Industries	M/s. UNIFY TEXTURISER PVT. LTD. SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Sampling Method	IS: 9989: 1981		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09C	Sound Level Meter	SDL 600	13/12/2025	12/12/2026

Date and Time of Monitoring : 21-02-2026 at 12:00 Hrs. (Day Time) & 22:00 Hrs. (Night Time)

Result

DISCIPLINE - CHEMICAL		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Location	Direction	Noise Level dB(A)	Permissible Limit CPCB
1.	Within Company Premises	East	73.2	<75 dB(A) (Day Time)
		West	62.5	
		South	66.3	
		North	70.1	
2.	Within Company Premises	East	63.3	<70 dB(A) (Night Time)
		West	56.4	
		South	61.6	
		North	63.7	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 AM to 10:00 PM)	Night Time (10:00 PM to 6:00 AM)
(A)	Industrial Area	75	70
(B)	Commercial Area	65	55
(C)	Residential Area	55	45
(D)	Silence Zone	50	40

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-18/03

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/26/03/A-UT081**	**Report Issue Date**	21/03/2026
Service Request form No.:	URA/SRF/03/030	**Service Request Date**	17/03/2026
Sample ID No.:	URA/ID/A-26/03/081	**Field Data Sheet No.**	URA/FDS/A-26/03/081
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	17/03/2026	Date of Testing	18/03/2026
Sampling Procedure	UERL/AIR/SOP/07		
Location of Sampling / Monitoring	**Near ETP Area**		
Environmental Conditions during Sampling	Temp.:	Min.: 23 °C	Max.: 37 °C	**Avg.:** 30 °C
	Rel. Humidity:	Min.: 25 %	Max.: 69 %	**Avg.:** 47 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/14	Respirable Dust Sampler	160203118	15/12/2025	14/12/2026
UERL/AIR/FPS/10	Fine Particulate Sampler	255-E-2019	15/12/2025	14/12/2026

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.27
3.	Volume of Air Sampled for PM_{10}	m^3	1828
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	$\mu g/m^3$	74	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	$\mu g/m^3$	26	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	$\mu g/m^3$	14.2	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	$\mu g/m^3$	18.5	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-05/06

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TEST REPORT
(AMBIENT AIR MONITORING)

Test Report No.:	**URA/26/03/A-UT080**	**Report Issue Date**	21/03/2026
Service Request form No.:	URA/SRF/03/030	**Service Request Date**	17/03/2026
Sample ID No.:	URA/ID/A-26/03/080	**Field Data Sheet No.**	URA/FDS/A-26/03/080
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Dates of Sampling	17/03/2026	Date of Testing	18/03/2026
Sampling Procedure	UERL/AIR/SOP/07		
Location of Sampling / Monitoring	**Near Time Office**		
Environmental Conditions during Sampling	Temp.:	Min.: 23 °C	Max.: 37 °C **Avg.:** 30 °C
	Rel. Humidity:	Min.: 25 %	Max.: 69 % **Avg.:** 47 %

➢ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/09	Respirable Dust Sampler	227-I-2019	15/12/2025	14/12/2026
UERL/AIR/FPS/11	Fine Particulate Sampler	269-I-2019	15/12/2025	14/12/2026

➢ **General Sampling / Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM_{10}	m^3/min	1.26
3.	Volume of Air Sampled for PM_{10}	m^3	1814
4.	Volume of Air Sampled for $PM_{2.5}$	m^3	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➢ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit (As per NAAQS)**	**Test Method**
1.	Particulate Matter as PM_{10}	µg/m^3	79	**100**	IS - 5182, Part - 23
2.	Particulate Matter as $PM_{2.5}$	µg/m^3	28	**60**	IS - 5182, Part - 24
3.	Sulphur Dioxide as SO_2	µg/m^3	16.3	**80**	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO_2	µg/m^3	23.5	**80**	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m^3	BDL (MDL:0.0)	**2.0**	IS - 5182, Part - 10

Remarks:

Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-05/06

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TEST REPORT
(AMBIENT NOISE LEVEL MONITORING)

Test Report No.:	URA/26/03/AN-UT039	Date of Report:	21/03/2026
Name & Add. of Industries	M/s. UNIFY TEXTURISER PVT. LTD. SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Sampling Method	IS: 9989: 1981		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09C	Sound Level Meter	SDL 600	13/12/2025	12/12/2026

Date and Time of Monitoring : 17-03-2026 at 12:20 Hrs. (Day Time) & 22:00 Hrs. (Night Time)

Result

DISCIPLINE - CHEMICAL		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	**Location**	**Direction**	**Noise Level dB(A)**	**Permissible Limit CPCB**
1.	Within Company Premises	East	72.5	**<75 dB(A) (Day Time)**
		West	60.7	
		South	64.2	
		North	68.4	
2.	Within Company Premises	East	61.4	**<70 dB(A) (Night Time)**
		West	57.6	
		South	60.2	
		North	62.6	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 AM to 10:00 PM)	Night Time (10:00 PM to 6:00 AM)
(A)	Industrial Area	75	70
(B)	Commercial Area	65	55
(C)	Residential Area	55	45
(D)	Silence Zone	50	40

Remarks:
Opinion & Interpretation (if required):

****** End of Report ******

Checked By:
Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:
Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-18/03

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/26/03/S-UT087**	**Report Issue Date**	21/03/2026
Service Request form No.	URA/SRF/03/030	**Service Request Date**	17/03/2026
Sample ID No.	URA/ID/S-26/03/087	**Field Data Sheet No.**	URA/FDS/S-26/03/087
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	17/03/2026	Date of Testing	18/03/2026
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 1)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/05**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	436 DTB 08
Calibration Date	16/12/2025	**Next Calibration Due On**	15/12/2026

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	30
5.	Flue Gas Temperature	°C	249
6.	Exit Gas Velocity	m/s	18.41
7.	Exit Gas Flow	m^3/h	2081.1

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	58	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	26	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	20	**<25**	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

****** End of Report ******

Checked By:

Ankur R. Patel
(Supervisor)

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

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TEST REPORT
(STACK MONITORING)

Test Report No.	**URA/26/03/S-UT088**	**Report Issue Date**	21/03/2026
Service Request form No.	URA/SRF/03/030	**Service Request Date**	17/03/2026
Sample ID No.	URA/ID/S-26/03/088	**Field Data Sheet No.**	URA/FDS/S-26/03/088
Name & Add. of Customer	**M/s. UNIFY TEXTURISER PVT. LTD.** SURVEY NO. 139/140, VILLAGE - KARAD, MADHUBAN DAM ROAD, SILVASSA - 396230.		
Date of Sampling	17/03/2026	Date of Testing	18/03/2026
Sampling Procedure	UERL/AIR/SOP/07		
Stack Sampling Attached to	**D. G. Set (500 KVA - 2)**		
Air Pollution Control Device	--		
Fuel Used	**Diesel**		

➢ **Details of Instrument Used for Monitoring**

Instrument Id No.	**UERL/AIR/SMK/05**		
Instrument Name	Stack Monitoring Kit, VSS1	**Serial Number**	436 DTB 08
Calibration Date	16/12/2025	**Next Calibration Due On**	15/12/2026

➢ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	7
2.	Stack Dia	mm	200
3.	Stack Area	m^2	0.0314
4.	Ambient Temperature	°C	30
5.	Flue Gas Temperature	°C	230
6.	Exit Gas Velocity	m/s	17.21
7.	Exit Gas Flow	m^3/h	1945.4

➢ **Test Parameter Results**

DISCIPLINE - CHEMICAL			**NAME OF GROUP - ATMOSPHERIC POLLUTION**		
Sr. No.	**Test Parameter**	**Unit**	**Result**	**Permissible Limit**	**Method of Test**
1.	Particulate Matter as PM	mg/Nm^3	55	**<150**	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO_2	mg/Nm^3	21	**<40**	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO_x	mg/Nm^3	17	**<25**	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

****** End of Report ******

Checked By:

Ankur R. Patel
(Supervisor)
Page No.: 1 of 1

Authorized By:

Jaivik S. Tandel
(Manager - Operations)
UERL/AIR/F-04/05

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TEST REPORT

ULR No.	--	Report No.	**URC/26/01/L-0694**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**29/01/2026**
		Customer's Ref.	--
Sample Details	**Sock Pit Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Color**
Sampling Date	**23/01/2026**	Sample Received Date	**23/01/2026**
Test Started Date	**23/01/2026**	Test Completion Date	**28/01/2026**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/01/L-0694**		

TEST RESULTS

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	--	7.32
2.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**<30**	mg/L	6
GENERAL CHEMICAL PARAMETERS					
3.	Biochemical Oxygen Demand (BOD) (5 days at 20°C)	APHA 24th Ed.,2023,5210-B	**<20**	mg/L	16
4.	Residual Chlorine	APHA 24th Ed.,2023,4500-Cl- G	**0.5 Min.**	mg/L	0.71
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.					
Remarks: --					
Opinion & Interpretation (If required): --					

Checked By:
Nilesh C. Patel
(Sr. Chemist)

Authorized By:
Nitin B. Tandel
(Tech Mgr./Sr. Chemist)

********* End of Report *********

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TEST REPORT

ULR No.	--	Report No.	**URC/25/10/L-0544**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**28/10/2025**
		Customer's Ref.	--
Sample Details	**ETP Outlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Color**
Sampling Date	**16/10/2025**	Sample Received Date	**16/10/2025**
Test Started Date	**16/10/2025**	Test Completion Date	**27/10/2025**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**25/10/L-0544**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C. Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	**6.5 – 9.0**	--	7.48
2.	Colour	IS 3025(Part 4):2021	--	Pt. Co. Scale	70
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	--	mg/L	484
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**100 Max**	mg/L	28
GENERAL CHEMICAL PARAMETERS:					
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	**250 Max**	mg/L	52.7
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	**30 Max**	mg/L	14
7.	Oil & Grease	IS 3025(Part 39):2021	**10 Max**	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl)	APHA 24th Ed.,2023,4500-Cl	--	mg/L	15.4
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	--	mg/L	102.8
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit. **Remark: --**					
Opinion & Interpretation (If required): -					

********* End of Report *********

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

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TEST REPORT

ULR No.	--	Report No.	**URC/25/10/L-0543**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**28/10/2025**
		Customer's Ref.	--
Sample Details	**ETP Inlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Colour**
Sampling Date	**16/10/2025**	Sample Received Date	**16/10/2025**
Test Started Date	**16/10/2025**	Test Completion Date	**27/10/2025**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**25/10/L-0543**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**		
Sr. No.	**Parameters**	**Test Method**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:				
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	10.00
2.	Colour	IS 3025(Part 4):2021	Pt. Co. Scale	120
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	mg/L	456
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	mg/L	38
GENERAL CHEMICAL PARAMETERS:				
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	mg/L	401.1
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	mg/L	120
7.	Oil & Grease	IS 3025(Part 39):2021	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl)	APHA 24th Ed.,2023,4500-Cl	mg/L	13.0
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	mg/L	72.1
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.				

********* End of Report *********

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

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TEST REPORT

ULR No.	**TC153452500010516F**	Report No.	**URC/25/11/0295**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**17/11/2025**
		Customer's Ref.	--
Sample Details	**ETP Inlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Colour**
Sampling Date	**12/11/2025**	Sample Received Date	**12/11/2025**
Test Started Date	**12/11/2025**	Test Completion Date	**15/11/2025**
Sampled By	**UERL-Lab.**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**25/11/0295**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**		
Sr. No.	**Parameters**	**Test Method**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:				
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	7.58
2.	Colour	IS 3025(Part 4):2021	Pt. Co. Scale	50
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	mg/L	236
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	mg/L	8
GENERAL CHEMICAL PARAMETERS:				
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	mg/L	216.3
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	mg/L	62
7.	Oil & Grease	IS 3025(Part 39):2021	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl^-)	APHA 24th Ed.,2023,4500-Cl	mg/L	39.9
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	mg/L	11.6

Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.

********* End of Report *********

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

UERL/CHM/F–2/05

Note: This report is subject to terms and conditions mentioned overleaf.

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TEST REPORT

ULR No.	**TC153452500010517F**	Report No.	**URC/25/11/0296**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**17/11/2025**
		Customer's Ref.	--
Sample Details	**ETP Outlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Color**
Sampling Date	**12/11/2025**	Sample Received Date	**12/11/2025**
Test Started Date	**12/11/2025**	Test Completion Date	**15/11/2025**
Sampled By	**UERL-Lab.**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**25/11/0296**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C. Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	**6.5 – 9.0**	--	7.99
2.	Colour	IS 3025(Part 4):2021	--	Pt. Co. Scale	20
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	--	mg/L	256
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**100 Max**	mg/L	BDL(MDL:4.0)
GENERAL CHEMICAL PARAMETERS:					
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	**250 Max**	mg/L	19.7
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 °C)	IS 3025(Part 44):2023	**30 Max**	mg/L	5
7.	Oil & Grease	IS 3025(Part 39):2021	**10 Max**	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl^-)	APHA 24th Ed.,2023,4500-Cl	--	mg/L	14.3
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	--	mg/L	77.3

Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.

Remark: --

Opinion & Interpretation (If required): -

********* End of Report *********

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

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TEST REPORT

ULR No.	**TC153452500012135F**	Report No.	**URC/25/12/0380**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**24/12/2025**
		Customer's Ref.	--
Sample Details	**ETP Inlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Colour**
Sampling Date	**20/12/2025**	Sample Received Date	**20/12/2025**
Test Started Date	**20/12/2025**	Test Completion Date	**23/12/2025**
Sampled By	**UERL-Lab.**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**25/12/0380**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**		
Sr. No.	**Parameters**	**Test Method**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:				
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	11.54
2.	Colour	IS 3025(Part 4):2021	Pt. Co. Scale	150
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	mg/L	700
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	mg/L	224
GENERAL CHEMICAL PARAMETERS:				
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	mg/L	288.8
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	mg/L	86
7.	Oil & Grease	IS 3025(Part 39):2021	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl^{-})	APHA 24th Ed.,2023,4500-Cl	mg/L	24.8
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	mg/L	28.8
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.				
Remarks: ---				
Opinion & Interpretation (If required): --				

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

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TEST REPORT

ULR No.	**TC153452500012136F**	Report No.	**URC/25/12/0381**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**24/12/2025**
		Customer's Ref.	--
Sample Details	**ETP Outlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Color**
Sampling Date	**20/12/2025**	Sample Received Date	**20/12/2025**
Test Started Date	**20/12/2025**	Test Completion Date	**23/12/2025**
Sampled By	**UERL-Lab.**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**25/12/0381**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C. Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	**6.5 – 9.0**	--	7.57
2.	Colour	IS 3025(Part 4):2021	--	Pt. Co. Scale	30
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	--	mg/L	304
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**100 Max**	mg/L	6
GENERAL CHEMICAL PARAMETERS:					
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	**250 Max**	mg/L	12.2
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	**30 Max**	mg/L	4
7.	Oil & Grease	IS 3025(Part 39):2021	**10 Max**	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl^-)	APHA 24th Ed.,2023,4500-Cl	--	mg/L	16.8
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	--	mg/L	77.9
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.					
Remarks: ---					
Opinion & Interpretation (If required): --					

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

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TEST REPORT

ULR No.	--	Report No.	**URC/26/01/L-0693**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**29/01/2026**
		Customer's Ref.	--
Sample Details	**ETP Outlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Color**
Sampling Date	**23/01/2026**	Sample Received Date	**23/01/2026**
Test Started Date	**23/01/2026**	Test Completion Date	**27/01/2026**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/01/L-0693**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C. Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	**6.5 – 9.0**	--	7.75
2.	Colour	IS 3025(Part 4):2021	--	Pt. Co. Scale	30
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	--	mg/L	376
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**100 Max**	mg/L	12
GENERAL CHEMICAL PARAMETERS:					
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	**250 Max**	mg/L	60.5
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 °C)	IS 3025(Part 44):2023	**100 Max**	mg/L	16
7.	Oil & Grease	IS 3025(Part 39):2021	**10 Max**	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl)	APHA 24th Ed.,2023,4500-Cl	--	mg/L	20.3
9.	Sulphate (as SO_4)	IS 3025(Part 24):2022	--	mg/L	32.4

Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit

Remark: --

Opinion & Interpretation (If required): -

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Tech Mgr./Sr. Chemist)

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TEST REPORT

ULR No.	--	Report No.	**URC/26/01/L-0692**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**29/01/2026**
		Customer's Ref.	--
Sample Details	**ETP Inlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Colour**
Sampling Date	**23/01/2026**	Sample Received Date	**23/01/2026**
Test Started Date	**23/01/2026**	Test Completion Date	**27/01/2026**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/01/L-0692**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**		
Sr. No.	**Parameters**	**Test Method**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:				
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	6.85
2.	Colour	IS 3025(Part 4):2021	Pt. Co. Scale	50
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	mg/L	480
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	mg/L	8
GENERAL CHEMICAL PARAMETERS:				
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	mg/L	524.7
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 °C)	IS 3025(Part 44):2023	mg/L	162
7.	Oil & Grease	IS 3025(Part 39):2021	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl)	APHA 24th Ed.,2023,4500-Cl	mg/L	18.4
9.	Sulphate (as SO_4)	IS 3025(Part 24):2022	mg/L	72.1
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit				

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Tech Mgr./Sr. Chemist)

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TEST REPORT

ULR No.	**TC153452600002295F**	Report No.	**URC/26/02/0472**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**25/02/2026**
		Customer's Ref.	--
Sample Details	**ETP Inlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Colour**
Sampling Date	**21/02/2026**	Sample Received Date	**21/02/2026**
Test Started Date	**21/02/2026**	Test Completion Date	**24/02/2026**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/02/0472**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**		
Sr. No.	**Parameters**	**Test Method**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:				
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	10.75
2.	Colour	IS 3025(Part 4):2021	Pt. Co. Scale	120
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	mg/L	1352
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	mg/L	38
GENERAL CHEMICAL PARAMETERS:				
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	mg/L	2171.9
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	mg/L	720
7.	Oil & Grease	IS 3025(Part 39):2021	mg/L	9.0
8.	Chloride (as Cl^-)	APHA 24th Ed.,2023,4500-Cl	mg/L	87.4
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	mg/L	124.6
Note: --				
Remarks: ---				
Opinion & Interpretation (If required): --				

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

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TEST REPORT

ULR No.	**TC153452600002296F**	Report No.	**URC/26/02/0473**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**25/02/2026**
		Customer's Ref.	--
Sample Details	**ETP Outlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Color**
Sampling Date	**21/02/2026**	Sample Received Date	**21/02/2026**
Test Started Date	**21/02/2026**	Test Completion Date	**24/02/2026**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/02/0473**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C. Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	**6.5 – 9.0**	--	7.60
2.	Colour	IS 3025(Part 4):2021	--	Pt. Co. Scale	20
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	--	mg/L	380
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**100 Max**	mg/L	8
GENERAL CHEMICAL PARAMETERS:					
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	**250 Max**	mg/L	60.8
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	**30 Max**	mg/L	16
7.	Oil & Grease	IS 3025(Part 39):2021	**10 Max**	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl^-)	APHA 24th Ed.,2023,4500-Cl	--	mg/L	38.8
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	--	mg/L	136.2
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.					
Remarks: ---					
Opinion & Interpretation (If required): --					

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

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TEST REPORT

ULR No.	**TC153452600003420F**	Report No.	**URC/26/03/0225**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**17/03/2026**
		Customer's Ref.	--
Sample Details	**ETP Inlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Colour**
Sampling Date	**13/03/2026**	Sample Received Date	**13/03/2026**
Test Started Date	**13/03/2026**	Test Completion Date	**16/03/2026**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/0225**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**		
Sr. No.	**Parameters**	**Test Method**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:				
1.	pH @ 25 ° C	IS 3025(Part 11):2022	--	7.02
2.	Colour	IS 3025(Part 4):2021	Pt. Co. Scale	60
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	mg/L	212
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	mg/L	6
GENERAL CHEMICAL PARAMETERS:				
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	mg/L	262.1
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 °C)	IS 3025(Part 44):2023	mg/L	86
7.	Oil & Grease	IS 3025(Part 39):2021	mg/L	7.0
8.	Chloride (as Cl^-)	APHA 24th Ed.,2023,4500-Cl	mg/L	24.6
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	mg/L	8.6
Note: --				
Remarks: ---				
Opinion & Interpretation (If required): --				

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

********* End of Report *********

Note: This report is subject to Terms and Conditions (T&C). Scan QR Code for T&C.

NABL Scope

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195. Gujarat.
Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.
CIN: U73100GJ2007PTC051463

Scan for T&C

UniStar
Environment and Research Labs Pvt. Ltd.

TC-15345

Plot No.51, Vibrant Business Park,
NH No.48, GIDC, Vapi-396195
Dist-Valsad (Gujarat), India
Phone + 91 260 2433966/2425610
Email : response@uerl.in
Website : www.uerl.in

MoEF&CC Recog. Environmental Laboratory under The EPA, 1986 (02.04.2025 to 29.03.2028) | NABL (ISO/IEC 17025: 2017) Accredited Testing Laboratory (TC-15345) (22.01.2025 to 22.09.2026) | QCI-NABET Accredited EIA & GW Consultant Organisation | GPCB Recognized Environmental Auditor (Sch-II) | ISO 9001: 2015 Certified Company | ISO 45001: 2018 Certified OHS Management System

TEST REPORT

ULR No.	**TC153452600003421F**	Report No.	**URC/26/03/0226**
Name & Address of Customer	**M/s. Unify Texturizers Pvt. Ltd.** Sr. No. 139/140, Karad Road, Near Rakholi, Sub Station, Rakholi, Silvassa.	Date of Report	**17/03/2026**
		Customer's Ref.	--
Sample Details	**ETP Outlet Water Sample**	Location	--
Sample Qty.	**3 Lit.**	Appearance	**Dusty Color**
Sampling Date	**13/03/2026**	Sample Received Date	**13/03/2026**
Test Started Date	**13/03/2026**	Test Completion Date	**16/03/2026**
Sampled By	**UERL-Lab**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/0226**		

TEST RESULTS:

DISCIPLINE: Chemical Testing		**NAME OF GROUP: Pollution & Environment**			
Sr. No.	**Parameters**	**Test Method**	**P.C.C. Limit**	**Unit of Measurement**	**Results**
PHYSIO-CHEMICAL PARAMETERS:					
1.	pH @ 25 ° C	IS 3025(Part 11):2022	**6.5 – 9.0**	--	7.06
2.	Colour	IS 3025(Part 4):2021	--	Pt. Co. Scale	40
3.	Total Dissolved Solids	APHA 24th Ed.,2023,2540- C	--	mg/L	572
4.	Total Suspended Solids	APHA 24th Ed.,2023,2540 –D	**100 Max**	mg/L	36
GENERAL CHEMICAL PARAMETERS:					
5.	Chemical Oxygen Demand (COD)	IS: 3025 (Part 58):2023	**250 Max**	mg/L	65.5
6.	Biochemical Oxygen Demand (BOD) (3 days at 27 ^{0}C)	IS 3025(Part 44):2023	**30 Max**	mg/L	19
7.	Oil & Grease	IS 3025(Part 39):2021	**10 Max**	mg/L	BDL(MDL:4.0)
8.	Chloride (as Cl^-)	APHA 24th Ed.,2023,4500-Cl	--	mg/L	21.7
9.	Sulphate (as SO_4^{-2})	IS 3025(Part 24):2022	--	mg/L	138.6
Note: BDL= Below Detection Limit, **MDL** = Minimum Detection Limit.					
Remarks: ---					
Opinion & Interpretation (If required): --					

Checked By:

Nilesh C. Patel
(Sr. Chemist)

Authorized By:

Nitin B. Tandel
(Technical Manager)

********* End of Report *********

Note: This report is subject to Terms and Conditions (T&C). Scan QR Code for T&C.

NABL Scope

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195. Gujarat.
Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.
CIN: U73100GJ2007PTC051463

Scan for T&C

Annexure-II

- Copy of CC&A

Pollution Control Committee
Daman & Diu and Dadra Nagar Haveli
1 st Floor, Udyog Bhavan, Bhenslore, Nani Daman

CATEGORY – RED

Consent To Establish
{Under the provision/ Rules of below mentioned Environmental Acts}

Consent No. PCC/DDD/1474603/O-1964/WA/AA/RK/03-04 **Date :30/10/2023**

In exercise of the powers delegated to the Pollution Control Committee, Daman, Diu and Dadra & Nagar Haveli by the Central Pollution Control Board vide notification No.B-12015/7/92 published in the gazette of India No.746 dated 26/11/1992 and administration order No.45/1(1)/92-F&E/4700 dated 8/2/1993, the consent is hereby granted under Section 25, Sub section (1) & (2) of Water (Prevention & Control of Pollution) Amended Act, 1988 and under Section 21 of Air (Prevention & Control of Pollution) Act, 1981 and the rules and orders made there under to manufacture below mentioned products at the below mentioned address subjected to the following terms and conditions.

Consent is granted to :

M/s UNIFY TEXTURISERS PVT LTD
UNIFY TEXTURISERS PVT LTD
SURVEY NO.139 AND 140, KARAD VILLAGE, MADHUBAN DAM ROAD, SILVASSA-396230.

1. The Consent to Establish is granted for a period up to : 30/09/2024
2. The Consent is valid for the manufacture of following items:

Products Manufactured		
Sr. No.	**Name of the Products**	**Maximum Production Qty per Year**
1	Partially Oriented Yarn	Existing 40,000 MT/Year + Proposed 40,000 MT/Year = 80,000 MT/Year

3. Conditions under Water Act:

3.1 The daily water consumption and wastewater generation is as under :-

Sr. No.	**Purpose**	**Consumption(Kilo litter/day)**
1	Domestic	5.0
2	Mfg. Process	10.0
3	Cooling	20.0
Sr. No.	**Generation**	**Waste Water Generation Quantity (Kilo litter/day)**

1	Domestic	3.0
2	Mfg. Process	10.0

3.2 Trade Effluent. If any; the quality of the treated effluent as per PCC norms mentioned Below;

(1)	pH	Between	6.5-9.0
(2)	Suspended Solids	Not to exceed	100mg/L.
(3)	BOD, 3 days, 27°C	Not to exceed	30mg/L
(4)	C.O.D.	Not to exceed	250mg/L.
(5)	Oil & Grease	Not to exceed	10mg/L.

3.3 Trade Effluent Disposal Oulet Conditions: Industry shall not discharge treated Effluent outside factor premises. the treated Effluent shall be reused/recycled within the factory premises.

3.4 Sewage Treatment – Domestic effluent shall conform the following standards:

BOD (3 days at 27°C)	less than 20 mg/l
Suspended solids	less than 30 mg/l
Residual Chlorine	less than 0.5 mg/l

3.5 The unit shall operate effluent treatment plant efficiently so that the treated effluent shall meet PCC norms.
3.6 Final treated water shall be used in gardening within the factory premises.
3.7 Unit shall maintain records of the energy meter attached to ETP and shall submit copy of the same to PCC yearly.
3.8 The unit shall comply with any other conditions of the PCC as imposed from time to time.
3.9 The unit shall obtain NOC from the Central Ground Water Authority (CGWA) for using groundwater.
3.10 The unit shall take necessary steps to control air emissions of D.G. Set to meet PCC norms.
3.11 The unit shall operate D. G. Set efficiently so that the emission from the stack shall meet PCC norms.
3.12 The D. G. Set is permitted as a standby arrangement only.
3.13 The unit shall not generate/discharge any industrial wastewater/fugitive emission from the manufacturing process or any ancillary operation in the plant.
3.14 The unit should dispose off the hazardous waste generated to registered recyclers/re- refiner or to CHWTSDF only.
3.15 The unit shall strictly follow Plastic Waste Management Rules 2016 (as amended).
3.16 The unit shall provide adequate stack height and sampling port to the Boiler/TFH.
3.17 The unit shall operate Boiler/TFH efficiently so that the emission from the stack shall meet PCC norms.
3.18 The unit shall comply with the standards as mentioned in Notification vide no. G.S.R. 373(E). dated 17th May 2023, published in the Gazette of India by the Ministry of Environment, Forest and Climate Change.
3.19 The unit shall submit an Environment Clearance copy from the Union Territory Expert Appraisal Committee UTEAC, Daman & Diu.
3.20 The unit shall obtain a membership certificate from CHWTSDF for additional ETP Sludge.

4. Conditions under Air Act:

4.1 The following shall be used as fuel in emmission causing installation

Installed Utility	Capacity	Fuel.	Quantity
Boiler	800 Kgs/Hr 7 No	Electricity	0
DG Set	3 MVA	HSD	375 Ltr/Hr

4.2 The flue gas emission through stack attached to emmission causing installation shall conform to the following standards:

Sr. No.	Stack No.	Stack attached to	Capacity	Stack height in Meter	Fuel to be used	Permissible Limit
1	0	Boiler	800 Kgs/Hr 7 No		Electricity	As per rule
2	1	DG Set	3 MVA	18	HSD	As per rule

4.3 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder:

Parameter	Permissible Limit
Particulate Matter(size less than 10µm) or PM10 µg/m3	100 (24 hours average)
Particulate Matter(size less than2.5µm) or PM2.5 µg/m3	60 (24 hours average)
Oxides of Nitrogen(NO2) µg/m3	80 (24 hours average)
Oxides of Sulphur (SO2) µg/m3	80 (24 hours average)

4.4 The applicant shall provide ports in the chimney/stack and facilities such as ladder, platform etc. as per requirements for monitoring the air emissions and the same shall be open for inspection and use by the committees staff. The chimney /stacks attached to various sources of emission shall be designated by numbers such s S-1, S-2 etc and these shall be painted/displayed to facilitate identification.

4.5 There shall be no emission other than the permitted installations and the quarterly stack monitoring reports from recognized lab shall be submitted along with the renewal application.

4.6 The applicant shall provide required stack height with the thermic fluid heater using the following formula:

H=14 Q 0.3 Where H= total stack height in meters from ground level.

Q= Sulphur dioxide (SO2) emission rate in kg/hr. In no case the stack height shall be less than 11 mtr

4.7 The applicant shall provide necessary control equipments with a minimum stack height of 11 mtrs to meet the SO2 norms.

4.8 Each of the D.G.Sets shall be provided with a stack whose height, should be worked out according to the formula;-

H = h + 0.2 capacity of KVA

Where h= height of the building in meters where the generator set is installed. OR 9 meters form the ground level, whichever is more, before commencing the operation.

4.9 Adequate mufflers shall be provided to the D.G.Set/s, so that the ambient noise level shall not exceed the limits prescribed below;

(a).	Day time	(6AM- 9PM)-	75 dB(A) Leq.
(b).	Night time	(9PM- 6 AN)-	70 dB(A) Leq.

5. GENERAL CONDITIONS: -

5.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to the Pollution Control Committee.

5.2 If at any time, it is observed that effluent fails to confirm to the limits prescribed, consent will be withdrawn prohibiting the industry to manufacture either existing or new products.

5.3 The applicant shall submit separate application for obtaining Consent for Operation/ Renewal under Water (Prevention and Control of Pollution) Act, 1974, and Air (Prevention and Control of Pollution) Act, 1981 before 30 days of expiry of validity period of Consent.

5.4 This consent is further subject to green up the surrounding area inside and outside the unit/factory.

5.5 In case of change process/installation, which is likely to have discharge/an emission a separate application shall be made.

5.6 In case of failure to comply with any of the consent conditions, the consent order issue to you stands automatically revoked without any notice on this behalf.

5.7 If all the machineries listed in the project report are not installed operational consent shall not be granted.

5.8 The industry shall comply with Water (Prevention and Control of Pollution) Cess Act, 1977, and submit monthly Cess returns as contemplated in the Act, in the prescribed form.

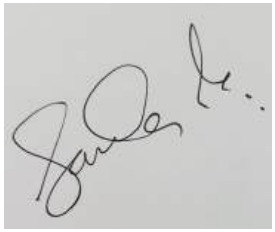
6.0 The applicant shall comply with the notified standards under Environment (Protection) Act, 1986.

7.0 The applicant shall comply with any and all the rules of Plastic Waste (Management and Handling) Rules, 2011 dated 4.2.2011.

8.0 The applicant shall not manufacture any products which attracts EIA notification dated 14.9.2006

9.0 If the unit generates hazardous waste during the manufacturing process it shall be disposed off scientifically to the CHWTSDF. The unit shall obtain CHWTSDF membership also.

10.0 The unit shall submit Environmental Statement Form - V by the 30th day of September every year, duly certified in prescribed format to the PCC DD & DNH.



30/10/2023

Member Secretary
Pollution Control Committee
Daman, Diu and Dadra & Nagar Haveli
Daman

Pollution Control Committee
Daman & Diu and Dadra Nagar Haveli
1 st Floor, Udyog Bhavan, Bhenslore, Nani Daman

CATEGORY – RED

Consolidated Consent and Authorization - New
{Under the provision/ Rules of below mentioned Environmental Acts}

Consent & Authorization No. PCC/DDD//O- 1964/WA/AA/RK/03-04/1721613
Date : 31/10/2025

In exercise of the powers delegated to the Pollution Control Committee, Daman, Diu and Dadra & Nagar Haveli by the Central Pollution Control Board vide notification No.B-12015/7/92 published in the gazette of India No.746 dated 26/11/1992 and administration order No.45/1(1)/92-F&E/4700 dated 8/2/1993, the consent is hereby granted under Section 25, Sub section (1) & (2) of Water (Prevention & Control of Pollution) Amended Act, 1988 and under Section 21 of Air (Prevention & Control of Pollution) Act, 1981 and Authorization in Form 2 under Rule 6.(2) of the Hazardous and Other Wastes (Management and Transboundary) Rules, 2016 framed under the Environment (Protection) Act, 1986 (if any) and orders made there under to manufacture below mentioned products at the below mentioned address subjected to the following terms and conditions.

Consent is granted to:
M/s. UNIFY TEXTURISERS PVT LTD
UNIFY TEXTURISERS PVT LTD
SURVEY NO.139 AND 140, KARAD VILLAGE, MADHUBAN DAM ROAD, SILVASSA-396230.

1. The Consent to **Operate** is granted for a period upto 30/09/2027 .

2. The Consent is valid for the manufacture of following items:

Sr. No.	Product	Maximum Production Quantity
1	Partially Oriented Yarn (only from polyester chips not from basic raw material)	40,000 Ton/Year

3. Product / Process Specific Conditions:

3.1 The unit shall operate effluent treatment plant efficiently so that the treated effluent shall meet PCC norms.

3.2 Final treated water shall be used in plantation and gardening or reuse/recycle within the factory premises.

3.3 Unit shall maintain records of raw water consumption, wastewater generation, hazardous & other waste generation on daily basis and daily maintain register record readings for energy meter and flow meter attached to ETP.

3.4 The unit shall comply with any other conditions of the PCC as imposed from time to time.

3.5 The unit should not discharge any type of treated water or wastewater into storm water drain or outside the factory premises.

3.6 The unit shall operate D.G. Sets efficiently so that the emission shall meet PCC norms.

3.7 D.G. Set shall be used as standby arrangement only and not as captive power generation unit.

3.8 The unit shall dispose their waste to CHWTSDF or registered recyclers/authorized vendor/registered re-process/pre-processing/co-processing.

3.9 The unit shall not manufacture any product which attracts EIA notification dated 14.9.2006.

3.10 The unit shall obtain necessary permissions for withdrawal of river water and shall submit the same to the office.

3.11 The unit shall monitor and record the daily water withdrawal and consumption from the river.

4. Conditions under the Water Act:

4.1 The daily water consumption and wastewater generation is as under :-

Sr. No.	Purpose	Consumption(Killo litter/day)
1	Domestic	17.0
2	Cooling	62.0
3	Mfg. Process	18.0

Sr. No.	Generation	Waste Water Generation Quantity
1	Domestic	12.0
2	Mfg. Process	18.0

4.2 Trade Effluent: If any the quality of the treated effluent as per PCC norms mentioned below.

(1)	**pH**	**Between**	**6.5-9.0**
(2)	Suspended Solids	Not to exceed	100 mg/L.
(3)	BOD, 3 days, 27°C	Not to exceed	100 mg/L.
(4)	C.O.D.	Not to exceed	250 mg/L.
(5)	Oil & Grease	Not to exceed	10 mg/L.

4.3 Trade Effluent Disposal Outlet Conditions: Industry shall not discharge treated effluent outside factory premises. The treated effluent shall be reused/recycled within the factory premises.
4.4 The unit shall operate the Effluent treatment plant efficiently to treat the generated tread effluent from manufacturing process to meet the PCC Standard.
4.5 The unit shall submit monthly readings of energy meter and flow meter (both inlet & outlet) of the ETP to the PCC DD & DNH.
4.6 Sewage Treatment - Domestic effluent shall be disposed off through septic tank/soak pit system to conform to the following standards:

BOD (5 days at 200 C)	less than 20 mg/l
Suspended solids	less than 30 mg/l
Residual Chlorine	minimum 0.5 mg/l

4.7 In case of usage of ground water, the Project Proponent must obtain from CGWA within one month from the date of issue of CTE/CTO/CCA, unless falling in exempted category as per MoJS Guidelines dated 24.09.2020 and amendments dated 29.03.2023 thereto.

5. Conditions under Air Act:
5.1 The following shall be used as standards for emission causing installations:

Sr. No.	Stack Attached to	Capacity	Fuel to be used	Quantity	Stack height in Meter
1	DG Set	3 MVA	HSD	375 Lit/ Hr.	18

5.2 The flue gas emission through stack/vent attached to Boiler/Furnace/Heater/D.G Set/reactors/process/vessels etc, shall conform to the following standards:

Parameter	Permissible Limit
Particulate Matter	150 mg/NM3
SO2	40 mg/NM3
NOx	25mg/N M3

5.3 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder:

Parameter	**Permissible Limit**
Particulate Matter (size less than 10um) or PM10 ug/m3	100 (24 hours average)
Particulate Matter (size less than2.5um) or PM2.5 ug/m3	60 (24 hours average)
Oxides of Nitrogen (NO2) ug/m3	80 (24 hours average)
Oxides of Sulphur (SO2) ug/m3	80 (24 hours average)

5.4 The applicant shall provide ports in the chimney/stack and facilities such as ladder, platform etc. as per requirements for monitoring the air emissions and the same shall be open for inspection and use by the committees staff. The chimney/stacks attached to various source of emission shall be designated by number such as S-1, S-2 etc and these shall be painted/ displayed to facilitate identification.

5.5 There shall be no emission other than the permitted installation and the quarterly stack monitoring report from recognized laboratory shall be submitted along with the renewal application.

5.6 The above consented DG Set is permitted for standby arrangement only and not as a captive power generation unit.

5.7 Adequate mufflers shall be provided to the installations, so that the ambient noise level shall not exceed the limits prescribed below;

Day time	6 a.m. to 9 p.m.	75 dB(A) Leq.
Night time	9 p.m. to 6 a.m.	70 dB(A) Leq.

6. Authorization for Handling Hazardous and Other Wastes

M/s. UNIFY TEXTURISERS PVT LTD is hereby granted an authorization to operate a facility for handling following hazardous wastes for generation, collection, storage and transport/ recycling/ preprocessing of the hazardous or other wastes or both on the premises situated at UNIFY TEXTURISERS PVT LTD SURVEY NO.139 AND 140, KARAD VILLAGE, MADHUBAN DAM ROAD, SILVASSA-396230..

S.No.	Category of Hazardous Waste as per the schedules I, II and III of these rules	Authorized mode of disposal or recycling or utilization or co – processing, etc.	Quantity
1	35.3 Chemical sludge from waste water treatment, Schedule I	Common Landfill-TSDF	0.5 T/Annum
2	33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes, Schedule I	Others	600 Numbers/Annum
3	5.1 Used or spent oil, Schedule I	Sending to Authorized recycler	150 Liter /Annum

Conditions of Authorization

6.1 The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and H&OW (M&TBM) Rules, 2016 and amendments made there under. In case of failure to comply with any of the rules, the authorization and consent order issued under the Water Act, 1974 and the Air Act, 1981 shall be revoked without any notice.

6.2 The person authorized shall not rent, lend, sell, transfer, or otherwise transport the hazardous and other wastes except what is permitted through this authorization.

6.3 The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;

6.4 The applicant shall manage Hazardous and other wastes in an environmentally sound manner so as not to cause damage to any surrounding environment.

6.5 Packaging, labeling, and transport of hazardous wastes shall be in accordance with the provisions of the rules made under the Motor Vehicles Act, 1988 and other guidelines issued from time to time.

6.6 The Hazardous waste containers shall be provided with a general label as given in Form 8 of H&OW (M&TBM) Rules, 2016 and other amendments thereof.

6.7 The applicant shall provide the transporter (of hazardous wastes) with seven copies of the manifest (FORM 10) as per the colour codes. The transporter shall give a copy of the manifest signed and dated to the applicant and retail the remaining copies to be used as prescribed in sub-rule (2), (3), (4), (5) and (6) of Rule 19.

6.8 Import and Export of hazardous wastes for dumping and disposal is not permitted for the UT's of Daman & Diu and Dadra Nagar Haveli.

6.9 This authorization is not valid for importing Hazardous Wastes.

6.10 The applicant is not permitted to export Hazardous Wastes without the prior permission of Government of India.

6.11 The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"

6.12 It is the duty of the authorized person to take prior permission of the Pollution Control Committee DD & DNH to close down the facility.

6.13 The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.

6.14 The record of consumption and fate of the imported hazardous and other wastes shall be maintained.

6.15 The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.

6.16 The importer/exporter shall bear the cost of import or export and mitigation of damages if any.

6.17 Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time are liable to this authorization.

6.18 Annual return shall be filed by June 30th for the period ensuring 31st March of the year.

6.19 The applicant is permitted to sell the hazardous wastes or material only to those who obtained authorization from the State Pollution Control Boards or Pollution Control Committees in the respective states to use the said material as raw material. The documents in this regard shall be submitted to the Pollution Control Committee before selling the material.

6.20 The applicant shall maintain records of collection, reception, treatment, transport, storage, and disposal of Hazardous Wastes in FORM 3 of H&OW (M&TBM) Rules, 2016 amendments thereof.

6.21 The applicant shall inform the Pollution Control Committees in case of an accident at the facility or on the disposal site or during transportation of Hazardous Wastes in FORM 11 of H&OW (M&TBM) Rules, 2016 and amendments thereof.

6.22 The movement of hazardous wastes from or to the country shall be considered illegal (i) if it is without prior permission of the Central Government; or (ii) if the permission has been obtained through falsification, mis-representation or fraud; or (iii) if it does not conform to the shipping details provided in the document.

6.23 The applicant shall be liable (i) for damage caused to the environment resulting due to improper handling and disposal of hazardous and other wastes, (ii) to reinstate or restore damaged caused to the environment resulting due to the environment & (iii) to pay a fine as levied by Pollution Control Committee DD & DNH for any violation of the provisions under H&OW (M&TBM) Rules, 2016 and amendments thereof.

6.24 The applicant shall become the member of the CHWTSDF within thirty days from the date of the issue and submit the copy of the same to the PCC, DD & DNH, if fail to comply the same the authorization shall be revoked.

6.26 The industry shall dispose their waste to CHWTSDF facility only located at above place.

7. GENERAL CONDITIONS: -

7.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to the Pollution Control Committee.

7.2 If at any time, it is observed that effluent fails to confirm to the limits prescribed or any unauthorized change in personnel, equipment or working conditions, as mentioned in the application then, the CC & A will be withdrawn prohibiting the industry to manufacture either existing or new products.

7.3 The applicant shall submit separate application for obtaining Renewal of CC & A under the Water Act, 1974, the Air Act, 1981 and H&OW (M&TBM) Rules, 2016 before 30 days of expiry of validity period of this CC & A.

7.4 The industry shall comply with Water (Prevention and Control of Pollution) Cess Act, 1977, and submit monthly Cess returns as contemplated in the Act, in the prescribed form.

7.5 The applicant shall comply with the notified standards under Environment (Protection) Act, 1986.

7.6 This consent is further subject to green up the surrounding area inside and outside the unit/factory.

7.7 In case of change process/installation, which is likely to have discharge/an emission a separate application shall be made.

7.8 In case of failure to comply with any of the consent & authorization conditions, the CC & A order issue to you stands automatically revoked without any notice on this behalf.

7.9 The authorization or its renewal shall be produced during inspection at the request of an officer authorized by the Pollution Control Committee DD & DNH.

7.10 On the expiry of every 2 years, the unit/entrepreneur has to submit authenticate certificate to the PCC informing that there is no change in products/ process/ production capacity/ H&OW generation/ any other installation etc.

7.11 The unit shall submit half yearly Environmental Audit Report duly certified in prescribed format to the PCC DD & DNH.



31/10/2025

Member Secretary
Pollution Control Committee
Daman, Diu and Dadra & Nagar Haveli
Daman

Pollution Control Committee
Daman & Diu and Dadra Nagar Haveli
1 st Floor, Udyog Bhavan, Bhenslore, Nani Daman

CATEGORY – RED

Consolidated Consent and Authorization - Renewal
{Under the provision/ Rules of below mentioned Environmental Acts}

Consent & Authorization No. PCC/DDD//O-1964/WA/AA/RK/03-04/1021244
Date : 10/08/2023

In exercise of the powers delegated to the Pollution Control Committee, Daman, Diu and Dadra & Nagar Haveli by the Central Pollution Control Board vide notification No.B-12015/7/92 published in the gazette of India No.746 dated 26/11/1992 and administration order No.45/1(1)/92-F&E/4700 dated 8/2/1993, the consent is hereby granted under Section 25, Sub section (1) & (2) of Water (Prevention & Control of Pollution) Amended Act, 1988 and under Section 21 of Air (Prevention & Control of Pollution) Act, 1981 and Authorization in Form 2 under Rule 6.(2) of the Hazardous and Other Wastes (Management and Transboundary) Rules, 2016 framed under the Environment (Protection) Act, 1986 (if any) and orders made there under to manufacture below mentioned products at the below mentioned address subjected to the following terms and conditions.

Consent is granted to:
M/s.UNIFY TEXTURISERS PVT LTD
UNIFY TEXTURISERS PVT LTD
SURVEY NO.139 AND 140, KARAD VILLAGE, MADHUBAN DAM ROAD, SILVASSA-396230.

1. The Consent to **Renewal** is granted for a period upto 30/11/2026 .

2. The Consent is valid for the manufacture of following items:

Sr. No.	Product	Maximum Production Quantity
1	Partially Oriented Yarn (POY)	40,000 MT/Year
2	Polyster Texturised Yarn	75000 M.T./Year

3. Installation Specific Conditions:

3.1The unit shall operate effluent treatment plant efficiently so that the treated effluent shall meet PCC norms.

3.2 Final treated water shall be used in plantation and gardening or reuse/recycle within the factory premises.

3.3 Unit shall maintain records of raw water consumption, wastewater generation, hazardous & other waste generation on daily basis and daily maintain register record readings for energy meter and flow meter attached to ETP.

3.4 The unit shall comply with any other conditions of the PCC as imposed from time to time.

3.5 The unit should not discharge any type of treated water or wastewater into storm water drain or outside the factory premises.

3.6 The unit shall operate D.G. Sets efficiently so that the emission shall meet PCC norms.

3.7 D.G. Set shall be used as standby arrangement only and not as captive power generation unit.

3.8 The unit shall dispose their waste to CHWTSDF or registered recyclers/authorized vendor/registered re-process/pre-processing/co-processing.

3.9 The unit shall not manufacture any product which attracts EIA notification dated 14.9.2006.

3.10 The unit shall obtain necessary permissions for withdrawal of river water and shall submit the same to the office.

3.11 The unit shall monitor and record the daily water withdrawal and consumption from the river.

4. Conditions under the Water Act:

4.1 The daily water consumption and wastewater generation is as under :-

Sr. No.	Purpose	Consumption(Killo litter/day)
1	Cooling	62.0
2	Domestic	17.0
3	Mfg. Process	18.0

Sr. No.	Generation	Waste Water Generation Quantity
1	Mfg. Process	18.0
2	Domestic	12.0

4.2 Trade Effluent: If any the quality of the treated effluent as per PCC norms mentioned below.

(1)	**pH**	**Between**	**6.5-9.0**
(2)	Suspended Solids	Not to exceed	100 mg/L.
(3)	BOD, 3 days, 27°C	Not to exceed	30 mg/L.
(4)	C.O.D.	Not to exceed	250 mg/L.
(5)	Oil & Grease	Not to exceed	10 mg/L.

4.3 Trade Effluent Disposal Outlet Conditions: Industry shall not discharge treated effluent outside factory premises. The treated effluent shall be reused/recycled within the factory premises.
4.4 The unit shall operate the Effluent treatment plant efficiently to treat the generated tread effluent from manufacturing process to meet the PCC Standard.
4.5 The unit shall submit monthly readings of energy meter and flow meter (both inlet & outlet) of the ETP to the PCC DD & DNH.
4.6 Sewage Treatment - Domestic effluent shall be disposed off through septic tank/soak pit system to conform to the following standards:

BOD (5 days at 200 C)	less than 20 mg/l
Suspended solids	less than 30 mg/l
Residual Chlorine	minimum 0.5 mg/l

5. Conditions under Air Act:
5.1 The following shall be used as standards for emission causing installations:

Sr. No.	Stack Attached to	Capacity	Fuel to be used	Quantity	Stack height in Meter
1	DG Set	500 KVA-2 Nos.	Diesel	60 Lit/Hr each	7

5.2 The flue gas emission through stack/vent attached to Boiler/Furnace/Heater/D.G Set/reactors/process/vessels etc, shall conform to the following standards:

Parameter	Permissible Limit
Particulate Matter	150 mg/NM3
SO2	40 mg/NM3
NOx	25mg/N M3

5.3 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder:

Parameter	**Permissible Limit**
Particulate Matter (size less than 10um) or PM10 ug/m3	100 (24 hours average)
Particulate Matter (size less than2.5um) or PM2.5 ug/m3	60 (24 hours average)
Oxides of Nitrogen (NO2) ug/m3	80 (24 hours average)
Oxides of Sulphur (SO2) ug/m3	80 (24 hours average)

5.4 The applicant shall provide ports in the chimney/stack and facilities such as ladder, platform etc. as per requirements for monitoring the air emissions and the same shall be open for inspection and use by the committees staff. The chimney/stacks attached to various source of emission shall be designated by number such as S-1, S-2 etc and these shall be painted/ displayed to facilitate identification.

5.5 There shall be no emission other than the permitted installation and the quarterly stack monitoring report from recognized laboratory shall be submitted along with the renewal application.

5.6 The above consented DG Set is permitted for standby arrangement only and not as a captive power generation unit.

5.7 Adequate mufflers shall be provided to the installations, so that the ambient noise level shall not exceed the limits prescribed below;

Day time	6 a.m. to 9 p.m.	75 dB(A) Leq.
Night time	9 p.m. to 6 a.m.	70 dB(A) Leq.

6. Authorization for Handling Hazardous and Other Wastes

M/s. UNIFY TEXTURISERS PVT LTD is hereby granted an authorization to operate a facility for handling following hazardous wastes for generation, collection, storage and transport/ recycling/ preprocessing of the hazardous or other wastes or both on the premises situated at UNIFY TEXTURISERS PVT LTD SURVEY NO.139 AND 140, KARAD VILLAGE, MADHUBAN DAM ROAD, SILVASSA-396230..

S.No.	Category of Hazardous Waste as per the schedules I, II and III of these rules	Authorized mode of disposal or recycling or utilization or co – processing, etc.	Quantity
1	5.1 Used or spent oil, Schedule I	Sending to Authorized recycler	150 Liter /Annum
2	33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes, Schedule I	Sending to Authorized Reconditioner	600 Numbers/Annum
3	33.2 Contaminated cotton rags or other cleaning materials, Schedule I	Common Incineration - TSDF	500 Kg/Annum
4	35.3 Chemical sludge from waste water treatment, Schedule I	Common Landfill-TSDF	500 Kg/Annum

Conditions of Authorization

6.1 The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and H&OW (M&TBM) Rules, 2016 and amendments made there under. In case of failure to comply with any of the rules, the authorization and consent order issued under the Water Act, 1974 and the Air Act, 1981 shall be revoked without any notice.

6.2 The person authorized shall not rent, lend, sell, transfer, or otherwise transport the hazardous and other wastes except what is permitted through this authorization.

6.3 The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;

6.4 The applicant shall manage Hazardous and other wastes in an environmentally sound manner so as not to cause damage to any surrounding environment.

6.5 Packaging, labeling, and transport of hazardous wastes shall be in accordance with the provisions of the rules made under the Motor Vehicles Act, 1988 and other guidelines issued from time to time.

6.6 The Hazardous waste containers shall be provided with a general label as given in Form 8 of H&OW (M&TBM) Rules, 2016 and other amendments thereof.

6.7 The applicant shall provide the transporter (of hazardous wastes) with seven copies of the manifest (FORM 10) as per the colour codes. The transporter shall give a copy of the manifest signed and dated to the applicant and retail the remaining copies to be used as prescribed in sub-rule (2), (3), (4), (5) and (6) of Rule 19.

6.8 Import and Export of hazardous wastes for dumping and disposal is not permitted for the UT's of Daman & Diu and Dadra Nagar Haveli.

6.9 This authorization is not valid for importing Hazardous Wastes.

6.10 The applicant is not permitted to export Hazardous Wastes without the prior permission of Government of India.

6.11 The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"

6.12 It is the duty of the authorized person to take prior permission of the Pollution Control Committee DD & DNH to close down the facility.

6.13 The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.

6.14 The record of consumption and fate of the imported hazardous and other wastes shall be maintained.

6.15 The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.

6.16 The importer/exporter shall bear the cost of import or export and mitigation of damages if any.

6.17 Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time are liable to this authorization.

6.18 Annual return shall be filed by June 30th for the period ensuring 31st March of the year.

6.19 The applicant is permitted to sell the hazardous wastes or material only to those who obtained authorization from the State Pollution Control Boards or Pollution Control Committees in the respective states to use the said material as raw material. The documents in this regard shall be submitted to the Pollution Control Committee before selling the material.

6.20 The applicant shall maintain records of collection, reception, treatment, transport, storage, and disposal of Hazardous Wastes in FORM 3 of H&OW (M&TBM) Rules, 2016 amendments thereof.

6.21 The applicant shall inform the Pollution Control Committees in case of an accident at the facility or on the disposal site or during transportation of Hazardous Wastes in FORM 11 of H&OW (M&TBM) Rules, 2016 and amendments thereof.

6.22 The movement of hazardous wastes from or to the country shall be considered illegal (i) if it is without prior permission of the Central Government; or (ii) if the permission has been obtained through falsification, mis-representation or fraud; or (iii) if it does not conform to the shipping details provided in the document.

6.23 The applicant shall be liable (i) for damage caused to the environment resulting due to improper handling and disposal of hazardous and other wastes, (ii) to reinstate or restore damaged caused to the environment resulting due to the environment & (iii) to pay a fine as levied by Pollution Control Committee DD & DNH for any violation of the provisions under H&OW (M&TBM) Rules, 2016 and amendments thereof.

6.24 The applicant shall become the member of the CHWTSDF within thirty days from the date of the issue and submit the copy of the same to the PCC, DD & DNH, if fail to comply the same the authorization shall be revoked.

6.26 The industry shall dispose their waste to CHWTSDF facility only.

7. GENERAL CONDITIONS: -

7.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to the Pollution Control Committee.

7.2 If at any time, it is observed that effluent fails to confirm to the limits prescribed or any unauthorized change in personnel, equipment or working conditions, as mentioned in the application then, the CC & A will be withdrawn prohibiting the industry to manufacture either existing or new products.

7.3 The applicant shall submit separate application for obtaining Renewal of CC & A under the Water Act, 1974, the Air Act, 1981 and H&OW (M&TBM) Rules, 2016 before 30 days of expiry of validity period of this CC & A.

7.4 The industry shall comply with Water (Prevention and Control of Pollution) Cess Act, 1977, and submit monthly Cess returns as contemplated in the Act, in the prescribed form.

7.5 The applicant shall comply with the notified standards under Environment (Protection) Act, 1986.

7.6 This consent is further subject to green up the surrounding area inside and outside the unit/factory.

7.7 In case of change process/installation, which is likely to have discharge/an emission a separate application shall be made.

7.8 In case of failure to comply with any of the consent & authorization conditions, the CC & A order issue to you stands automatically revoked without any notice on this behalf.

7.9 The authorization or its renewal shall be produced during inspection at the request of an officer authorized by the Pollution Control Committee DD & DNH.

7.10 On the expiry of every 2 years, the unit/entrepreneur has to submit authenticate certificate to the PCC informing that there is no change in products/ process/ production capacity/ H&OW generation/ any other installation etc.

7.11 The unit shall submit Environmental Statement Form - V by the 30th day of September every year, duly certified in prescribed format to the PCC, DNH_DD.

7.12 The unit shall submit yearly Environment Audit Report duly certified to the PCC, DNH_DD.



11/08/2023

Member Secretary
Pollution Control Committee
Daman, Diu and Dadra & Nagar Haveli
Daman

Annexure-III

- CGWA NOC

भारत सरकार
जल शक्ति मंत्रालय
जल संसाधन विभाग,
केंद्रीय भूमि जल प्राधिकरण
GOVERNMENT OF INDIA
MINISTRY OF JAL SHAKTI
DEPARTMENT OF WATER RESOURCES,
RIVER DEVELOPMENT & GANGA REJUVENATION
CENTRAL GROUND WATER AUTHORITY

सत्यमेव जयते

भूजल निकासी हेतु अनापत्ति प्रमाण पत्र
NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION

PROJECT NAME **M/S UNIFY TEXTURISERS PVT LTD**		
PROJECT ADDRESS **SURVEY NO 139 AND 140 MADHUBAN DAM ROAD, NR.RAKHOLI SUBSTATION VILLAGE KARAD, SILVASSA, 396230**		PIN CODE **396230**
STATE **THE DADRA AND NAGAR HAVELI AND DAMAN AND DIU**	DISTRICT **DADRA AND NAGAR HAVELI**	TOWN/BLOCK **Dadra Nagar Haveli**
COMMUNICATION ADDRESS **Survey No 139 And 140, Madhuban Dam Road, Nr.rakholi Substation, Village Karad, Silvassa, 396230**		
ADDRESS OF CGWB REGIONAL OFFICE **Opp Chanakyapuri Sector-3 Nr Swastik Bunglows, Part-1 R.C Technical Road, Ghatlodiya Ahmedabad-380061**		
1. NOC NO. **NOC/IND/DN/2025/12793/R-2/2**	2. DATE OF ISSUANCE **22/11/2025**	
3. APPLICATION NO. **IND/DN/2025/12793/R-2**	4. APPLICATION TYPE **Industry**	
5. PROJECT STATUS **Existing Project**	6. NOC TYPE **Renew**	
7. VALID FROM **18/11/2025**	8. VALID UP TO **17/11/2027**	
9. WATER QUALITY TYPE **Fresh Water**	10. AREA TYPE CATEGORY **Over Exploited** (GWRE - **2024**)	

11. Ground Water Abstraction Permitted

GW Abstraction		Dewatering		Total	
m^3/day	m^3/year	m^3/day	m^3/year	m^3/day	m^3/year
97.00	34726.00	**0.00**	0.00	**97.00**	34726.00

12. Details of Ground Water Abstraction /Dewatering Structures

EXISTING **2**					PROPOSED **0**					TOTAL **2**				
DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu
0	0	2	0	0	0	0	0	0	0	0	0	2	0	0

*DW- Dug Well; DCB-Dug-cum-Bore Well; BW-Bore Well; TW-Tube Well; Pu Pumps;

Validity of this NOC shall be subject to mandatory compliance of the following conditions:
Phase I (within 30 days)
1. Installation of tamper proof digital water flow meter with telemetry on all the abstraction structure(s) is mandatory for all users seeking No Objection Certificate. Intimation regarding their installation shall be updated in Self-Compliance Module (Phase-I) of BhuNeer APP portal within 30 days of grant of No Objection Certificate.
Phase II (within 11 months)
1. Proponents shall mandatorily get water flow meter calibrated from an authorized agency once in a year.

Central Ground Water Authority, Delhi

2. Construction of purpose-built observation wells (piezometers) for ground water level monitoring is mandatory as per Section 14 of Guidelines. Water level data shall be made available to CGWA through web portal. Detailed guidelines for construction of piezometers are given in Annexure-II of the notified guidelines.
3. Proponents shall monitor quality of ground water from all the abstraction structure(s) once in a year. Water samples from bore wells/ tube wells / dug wells shall be collected during April/May every year and analyzed in NABL accredited or Govt. approved laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds etc. Water quality data shall be made available to CGWA through the web portal.
All the above-mentioned mandatory compliance conditions are to be filed online in BHUNEER APP (https://cgwa-bhuneer.mowr.gov.in) timely.

General Conditions:

1. Application for renewal can be submitted online from 90 days before the expiry of NOC. Ground water withdrawal, if any, after expiry of NOC shall be illegal & liable for legal action as per provisions of Environment (Protection) Act, 1986 and amendment thereto, if any.
2. This NOC is subject to prevailing Central/State Government rules/laws/norms or Court orders related to construction of tube well/ground water abstraction structure / recharge or conservation structure/discharge of effluents or any such matter as applicable.
3. This NOC is being issued without any prejudice to the directions of the Hon'ble NGT/court orders in cases related to ground water or any other related matters.
4. No additional ground water abstraction and/or de-watering structures shall be constructed for this purpose without prior approval of the Central Ground Water Authority (CGWA).
5. The proponent shall seek prior permission from CGWA for any increase in quantum of groundwater abstraction as permitted in NOC.
6. Proponents shall install roof top rain water harvesting in the premise as per the existing building bye laws.
7. Proponents, who have installed/constructed rain water harvesting and artificial recharge structures shall continue to regularly maintain the water conservation structures.
8. The project proponent shall take all necessary measures to prevent contamination of ground water in the premises failing which the firm shall be responsible for any consequences arising thereupon.
9. Industries which are likely to cause ground water pollution, e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, pharmaceutical, other hazardous units etc. (as per CPCB list), no recharge measures shall be taken up by such firms inside the plant premises. The runoff generated from the rooftop shall be stored and put to beneficial use by the firm. The firm need to undertake necessary well head protection measures to ensure prevention of ground water pollution as per Annexure III of the notified guidelines
10. Wherever feasible, requirement of water for greenbelt (horticulture) shall be met from recycled / treated waste water.
11. Wherever the NOC is for abstraction of saline water and the existing wells (s) is /are yielding fresh water, the same shall be sealed and new tubewell(s) tapping saline water zone shall be constructed within 3 months of the issuance of NOC. The firm shall also ensure safe disposal of saline residue, if any.
12. Unexpected variations in inflow of ground water into the mine pit, if any, shall be reported to the concerned Regional Director, Central Ground Water Board.
13. This NOC does not absolve the proponents of their obligation / requirement to obtain other statutory and administrative clearances from appropriate authorities.
14. This NOC does not imply that other statutory / administrative clearances shall be granted to the project by the concerned authorities. Such authorities would consider the project on merits and take decisions independently of the NOC.
15. In case of change of ownership, new owner of the industry will have to apply for incorporation of necessary changes in the No Objection Certificate with documentary proof within 6 months of taking over possession of the premises.
16. In case of new infrastructure projects having ground water abstraction of more than 20 m3/day, the firm/entity shall ensure implementation of dual water supply system in the projects.
17. In case of infrastructure projects, paved/parking area must be covered with interlocking/perforatec tiles or other suitable measures to ensure groundwater infiltration/harvesting.

18. In case of coal and other base metal mining projects, the project proponent shall use the advance dewatering technology (by construction of series of dewatering abstraction structures) to avoid contamination of surface water.

19. In the self-compliance report, the PP shall submit details of Drilling Agency/ Agencies, which has/ have constructed BW(s)/ TW(s) along with undertaking to the effect that all necessary measures have been taken as per directions of Hon'ble Supreme Court provided in Annexure-VII of guidelines dated 24.09.2020 in respect of abandoned/ failed BW(s)/ TW(s)/Piezometer(s), if any. The PP is advised to engage registered drilling agency/agencies. In the event of any mishap/ unfortunate incident due to negligence in taking measures for prevention of accident due to falling in Bore Well, both PP and concerned drilling agency shall jointly be held responsible and penal action as per extant Government rules shall be taken.

20. Non-compliance of the conditions mentioned above is likely to result in the cancellation of NOC and legal action against the proponent. In case of violation of any NOC conditions, the applicant shall be liable to pay the penalties as per Section 16 of Guidelines

Annexure-IV

- annual medical checkup report.

AN ISO 9001:2015 Certified Hospital

24 HOURS EMERGENCY SERVICES

SARASWATI HOSPITAL

Healthcare with human touch

First Floor, Ratan Complex, Opp. Govt. School, **Rakholi** - 396 230. (U.T. of Dadra & Nagar Haveli)
Mobile : +91-98986 93381 / +91-99981 88247 **E-mail :** saraswaticlinic@gmail.com

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA

- SR. NO: 1 ID: 9
- NAME: ABID ANSARI S/O ISARAIL AGE: 32 YRS/ M

PATHOLOGICAL REPORTS:	RESULT	NORMAL VALUE
HB	14.80 gm%	(N 13.5 – 17 Males, 12 – 16 Females)
RBC	4.27 mill/cumm	(N 4.6 – 6.2)
WBC	7900 /cumm	(N 4000-11000)
PLATELET COUNT	2.49 lac/cumm	(N 1.5 - 4)
DIFFERENTIAL COUNT	P57 L35 E4 M4 B0	P 55-70%, L 20-40%, E 1-6%, M 2-8%, B 0-1%
HCT MCV MCH MCHC MPV RDW	42.50 % 100.00 fl 34.70 pg 34.80 % 8.30 fl 12.10 %	(N 40-54) (N 80-96) (N 27-31) (N 32-36) (N 7-11) (N 10-15)
ESR	5 mm after 1 hour	(N 0 – 15 Males, 0 – 20 Females)
BLOOD SUGAR-RANDOM	87 mg/dl	(N 70-200)
URINE: NAD PHYSICAL: COLOUR: YELLOW , APPEARANCE: CLEAR, PH: ACIDIC CHEMICAL: ALB- NIL, SUG- NIL, BS/BP: NIL MICROSCOPIC: PUS CELLS-0-2/ hpf , EPI CELLS- 0-1 /hpf , RBC: NIL/ hpf		
BLOOD GROUP: AB RH POSITIVE		

- IMPRESSION: BUNDLE BRANCH BLOCK,
- ADVICE: CARDIOLOGIST REFERENCE,
- OPINION: FIT TO WORK

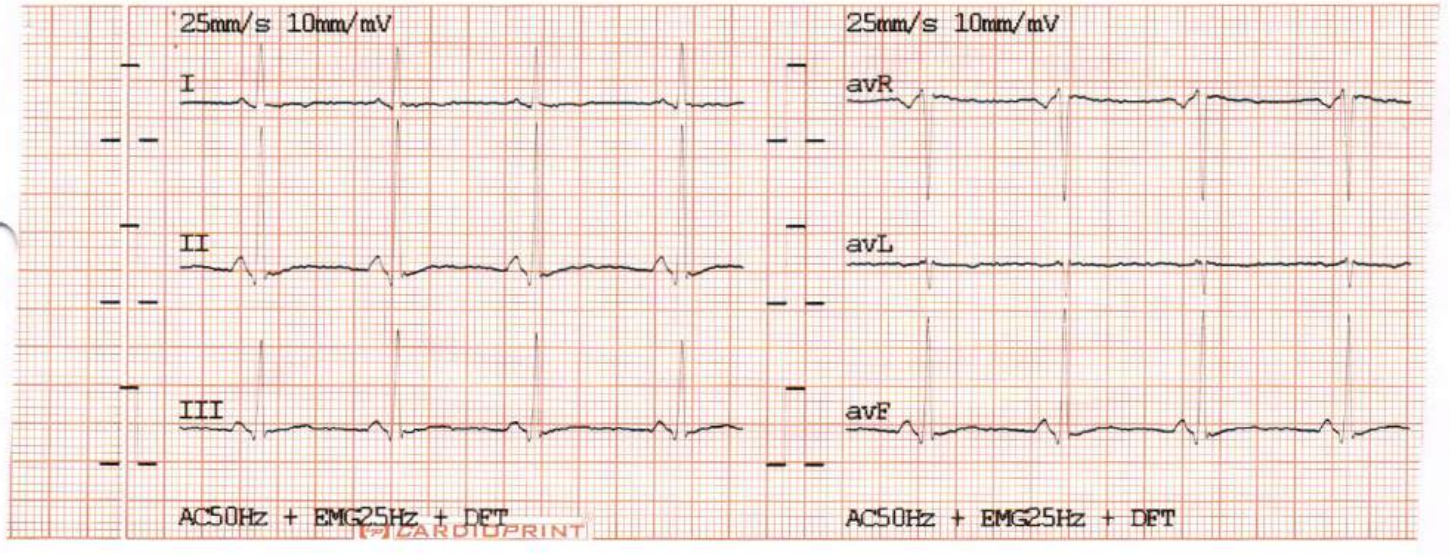
DR. SACHIN A. DESHMUKH (MBBS, AFIH)
Proprietor Saraswati Hospital

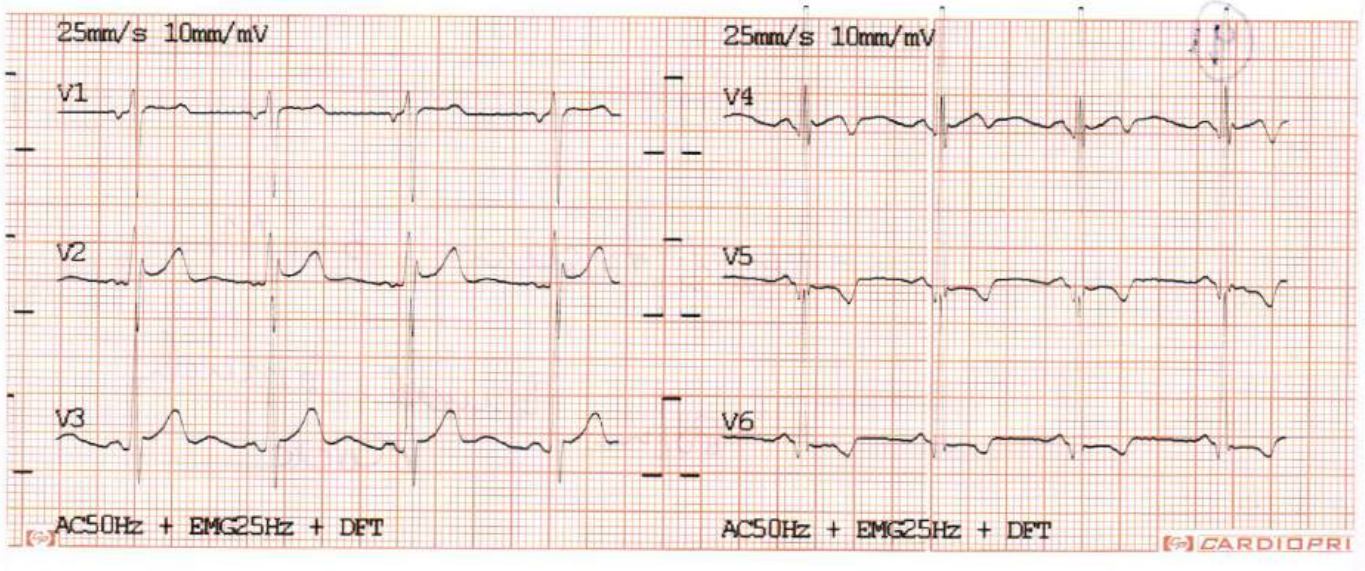
DR. SNEHA S DESHMUKH
MBBS, DIP DIABETOLOGY

Dr. SNEHA S. DESHMUKH
MBBS, DIPLOMA DIABETOLOGY
Reg. No. 2000/02/1200
CONSULTING DIABETOLOGIST

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA





- SR. NO: 1 ID: 9
- NAME: ABID ANSARI S/O ISARAIL AGE: 32 YRS/ M

AN ISO 9001:2015 Certified Hospital

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Mobile : +91-98986 93381 / +91-99981 88247 **E-mail** : saraswaticlinic@gmail.com

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA

- SR. NO: 1 ID: 9
- NAME: ABID ANSARI S/O ISARAIL AGE: 32 YRS/ M

ECG REPORT

RESULTS: Heart Rate is 80/MIN.

The Rhythm is Sinus.

PR, QRS & QT duration are Normal.

Pathological Q waves / ST-T Changes are Absent.

Evidence of Chamber Hypertrophy/Enlargement is Absent.

T inversion V4-V6, RSR' PATTERN IN V1-V3

IMPRESSION: BUNDLE BRANCH BLOCK.

ADVICE: Cardiologist reference.

Dr Sachin Arun Deshmukh
MBBS, AFIH
Proprietor

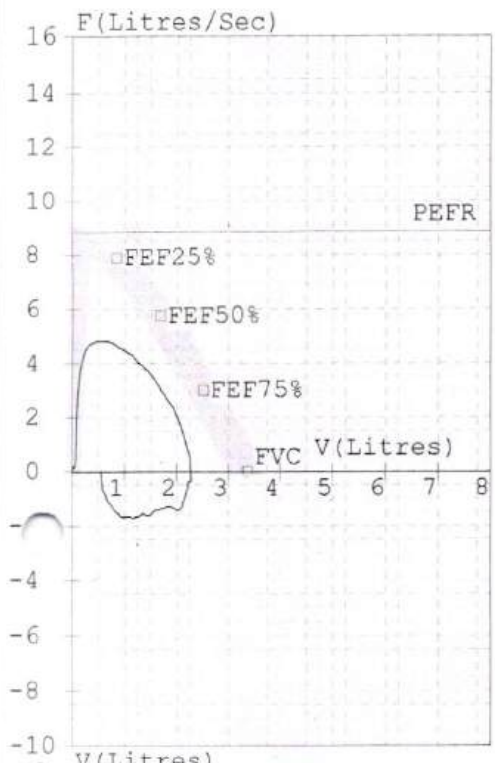
Dr Sneha S Deshmukh
MBBS, DIPLOMA DIABETOLOGY

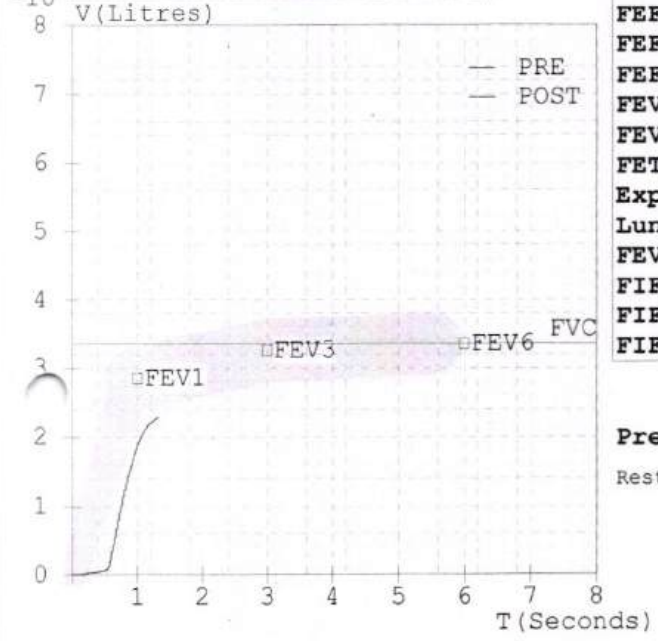
Dr. SNE... DESHMUKH
MBBS, DIPLO... DIABETOLOGY
Reg. No. 2000/02/1200
CONSULTING DIABETOLOGIST

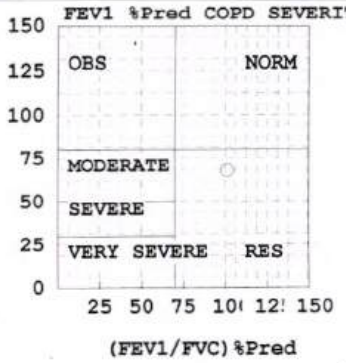
SARASWATI HOSPITAL

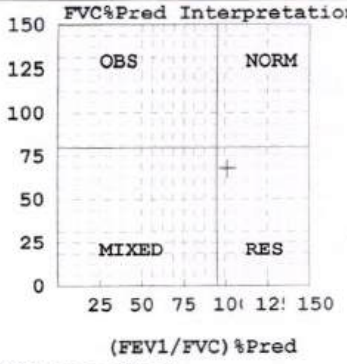
RAKHOLI

Patient: ABID ANSARI	Age : 32 Years	Gender : Male	9
Refd. By:	Height : 166 Cms	Smoker : No	
Pred.Eqns: RECORDERS	Weight : 56 Kgs	Eth. Corr: 100	
Date : 05-Feb-2026 11:50 AM	ID: 15312	Temp :	









Spirometry(FVC Results)

Parameter		Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC	(L)	03.36	02.28	068	-----	---	---
FEV1	(L)	02.84	01.94	068	-----	---	---
FEV1/FVC	(%)	84.52	85.09	101	-----	---	---
FEF25-75	(L/s)	04.22	04.03	095	-----	---	---
PEFR	(L/s)	08.85	04.80	054	-----	---	---
FIVC	(L)	-----	01.68	---	-----	---	---
FEV.5	(L)	-----	00.07	---	-----	---	---
FEV3	(L)	03.26	02.28	070	-----	---	---
PIFR	(L/s)	-----	01.72	---	-----	---	---
FEF75-85	(L/s)	-----	02.54	---	-----	---	---
FEF.2-1.2	(L/s)	07.23	04.52	063	-----	---	---
FEF 25%	(L/s)	07.90	04.79	061	-----	---	---
FEF 50%	(L/s)	05.76	04.25	074	-----	---	---
FEF 75%	(L/s)	02.99	02.99	100	-----	---	---
FEV.5/FVC	(%)	-----	03.07	---	-----	---	---
FEV3/FVC	(%)	97.02	100.00	103	-----	---	---
FET	(Sec)	-----	01.30	---	-----	---	---
ExplTime	(Sec)	-----	00.04	---	-----	---	---
Lung Age	(Yrs)	032	042	131	-----	---	---
FEV6	(L)	03.36	-----	---	-----	---	---
FIF25%	(L/s)	-----	01.53	---	-----	---	---
FIF50%	(L/s)	-----	01.43	---	-----	---	---
FIF75%	(L/s)	-----	01.42	---	-----	---	---

Pre Test COPD Severity

Restrictive stage COPD as FEV1/FVC >= 70% and FEV1 < 80%

Pre Medication Report Indicates

Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 70

Mild Restriction as (FEV1/FVC)%Pred >95 and FVC%Pred <80

The contents of this report require clinical co-relation before any clinical action.

http://www.rmsindia.com © RMS Spirometer(Helios_v3.1.85

AN ISO 9001:2015 Certified Hospital

24 HOURS EMERGENCY SERVICES

SARASWATI HOSPITAL

Healthcare with human touch

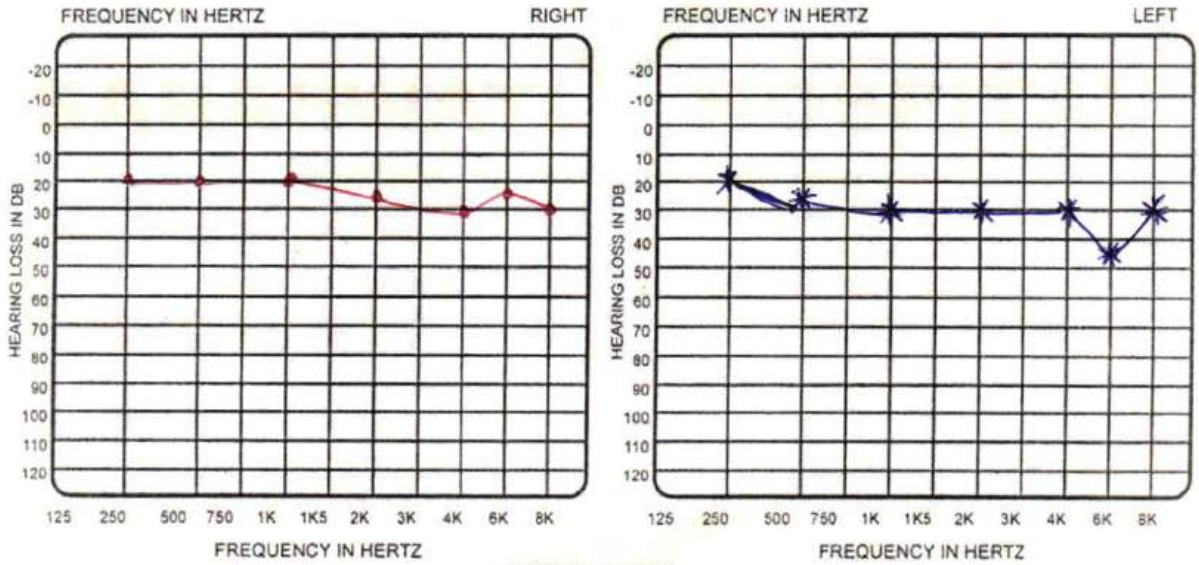
First Floor, Ratan Complex, Opp. Govt. School, **Rakholi** - 396 230. (U.T. of Dadra & Nagar Haveli)
Mobile : +91-98986 93381 / +91-99981 88247 **E-mail** : saraswaticlinic@gmail.com

ANNUAL MEDICAL EVALUATION FEB 2026

AUDIOMETRY REPORT

NAME: ABID ANSARI S/O ISARAIL AGE: 32 YRS/ M

AUDIOGRAM



SYMBOL TABLE

L	R	LM	RM	BL	BR	BLM	BRM
X	O	□	△	>	<	⊐	⊏

FREQUENCY Hz	Threshold dB	
	Right ear	Left ear
250	20	20
500	20	25
1000	20	30
2000	25	30
4000	30	30
6000	25	45
8000	30	30

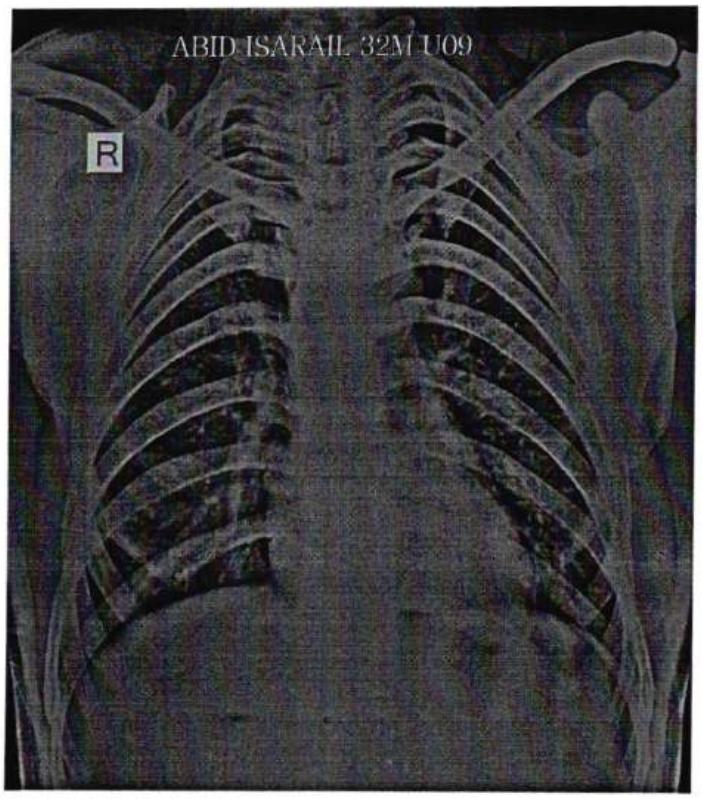
Dr. SNEHA S. DESHMUKH
MBBS, DIPLOMA DIABETOLOGY
Reg. No. 2000/02/1200
CONSULTING DIABETOLOGIST

IMPRESSION: LEFT MILD HEARING LOSS

SARASWATI HOSPITAL

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA



NAME: ABID ANSARI S/O ISARAIL 32 YRS/ M

S NO: 1 ID NO: 9

X RAY CHEST PA VIEW:

LUNG FIELDS CLEAR

BOTH COSTOPHRENIC ANGLES NORMAL

BRONCHOVASCULAR MARKINGS NORMAL

BONY RIB CAGE NORMAL

CARDIAC SHADOW APPEARS NORMAL IN SIZE AND SHAPE

OPINION : NORMAL X RAY CHEST

Dr. SNEHA S. DESHMUKH
MBBS, DIPLOMA DIABETOLOGY
Reg. No. 2000/02/1200
CONSULTING DIABETOLOGIST

DR SNEHA S DESHMUKH

(MBBS, DIP DIABETOLOGY)

AN ISO 9001:2015 Certified Hospital

24 HOURS EMERGENCY SERVICES

SARASWATI HOSPITAL

Healthcare with human touch

First Floor, Ratan Complex, Opp. Govt. School, **Rakholi** - 396 230. (U.T. of Dadra & Nagar Haveli)
Mobile : +91-98986 93381 / +91-99981 88247 **E-mail :** saraswaticlinic@gmail.com

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA

- SR. NO: 2 ID: 27
- NAME: AJAY KURADA AGE: 32 YRS/ M

- PULSE- 94 /MIN BP- 120/96 MMHG
- HT- 162 CMS WT- 58 kg BMI- 22.10 kg/m^2 (N 18.5-25)
- SYSTEMIC EXAMINATION: NAD
- SKIN : NAD
- PAST HISTORY: NP
- FAMILY HISTORY: NP
- PERSONAL HISTORY: NP
- CURRENT COMPLAINTS: NP
-

VISION TEST	RIGHT EYE	LEFT EYE
NEAR	N6	N6
DISTANT	6/6	6/6
COLOUR	NORMAL	NORMAL

VISION IMPRESSION: NORMAL

- ECG: NORMAL

- SPIROMETRY: MILD RESTRICTION

- AUDIOMETRY: RIGHT MILD HEARING LOSS

- XRAY CHEST: NORMAL

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24 HOURS EMERGENCY SERVICES

SARASWATI HOSPITAL

Healthcare with human touch

First Floor, Ratan Complex, Opp. Govt. School, **Rakholi** - 396 230. (U.T. of Dadra & Nagar Haveli)
Mobile : +91-98986 93381 / +91-99981 88247 **E-mail :** saraswaticlinic@gmail.com

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA

- SR. NO: 6 ID: 1
- NAME: ANILKUMAR SHIVKUMAR BHUIYAN AGE: 21 YRS/ M

- PULSE- 60 /MIN BP- 130/70 MMHG
- HT- 163 CMS WT- 56 kg BMI- 21.08 kg/m^2 (N 18.5-25)
- SYSTEMIC EXAMINATION: NAD
- SKIN : NAD
- PAST HISTORY: NP
- FAMILY HISTORY: NP
- PERSONAL HISTORY: NP
- CURRENT COMPLAINTS: NP
-

VISION TEST	RIGHT EYE	LEFT EYE
NEAR	N6	N6
DISTANT	6/6	6/6
COLOUR	NORMAL	NORMAL

VISION IMPRESSION: NORMAL

- ECG: NORMAL
- SPIROMETRY: NORMAL
- AUDIOMETRY: BILATERAL MILD HEARING LOSS
- XRAY CHEST: NORMAL

AN ISO 9001:2015 Certified Hospital

24 HOURS EMERGENCY SERVICES

SARASWATI HOSPITAL

Healthcare with human touch

First Floor, Ratan Complex, Opp. Govt. School, **Rakholi** - 396 230. (U.T. of Dadra & Nagar Haveli)
Mobile : +91-98986 93381 / +91-99981 88247 **E-mail** : saraswaticlinic@gmail.com

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA

- SR. NO: 6 ID: 1
- NAME: ANILKUMAR SHIVKUMAR BHUIYAN AGE: 21 YRS/ M

PATHOLOGICAL REPORTS:	RESULT	NORMAL VALUE
HB	12.90 gm%	(N 13.5 – 17 Males, 12 – 16 Females)
RBC	4.16 mill/cumm	(N 4.6 – 6.2)
WBC	6200 /cumm	(N 4000-11000)
PLATELET COUNT	0.81 lac/cumm	(N 1.5 - 4)
DIFFERENTIAL COUNT	P63 L31 E4 M2 B0	P 55-70%, L 20-40%, E 1-6%, M 2-8%, B 0-1%
HCT MCV MCH MCHC MPV RDW	37.20 % 90.00 fl 31.10 pg 34.70 % 9.30 fl 12.00 %	(N 40-54) (N 80-96) (N 27-31) (N 32-36) (N 7-11) (N 10-15)
ESR	6 mm after 1 hour	(N 0 – 15 Males, 0 – 20 Females)
BLOOD SUGAR-RANDOM	80 mg/dl	(N 70-200)
URINE: NAD PHYSICAL: COLOUR: PALE YELLOW , APPEARANCE: CLEAR, PH: ACIDIC CHEMICAL: ALB- NIL, SUG- NIL, BS/BP: NIL MICROSCOPIC: PUS CELLS-0-2/ hpf , EPI CELLS- 0-1 /hpf , RBC: NIL/ hpf		
BLOOD GROUP: B RH POSITIVE		

- IMPRESSION: LOW HB,
- ADVICE: IRON RICH DIET/HEMATINICS,
- OPINION: FIT TO WORK

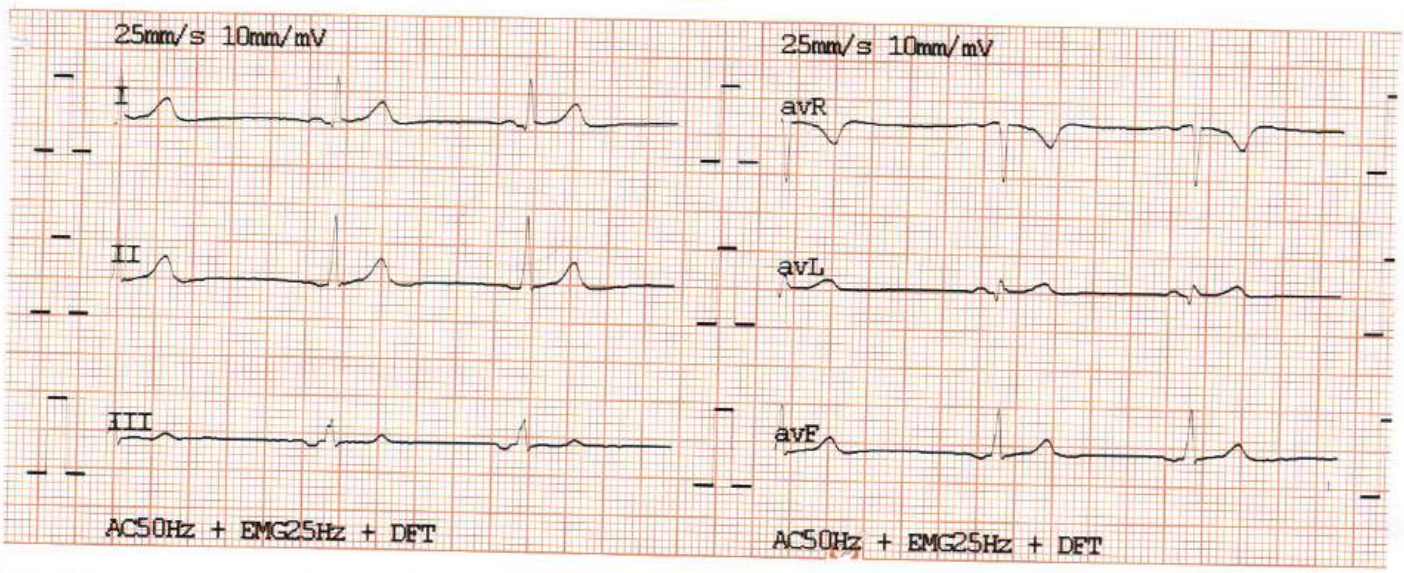
DR. SACHIN A. DESHMUKH (MBBS, AFIH)
Proprietor Saraswati Hospital

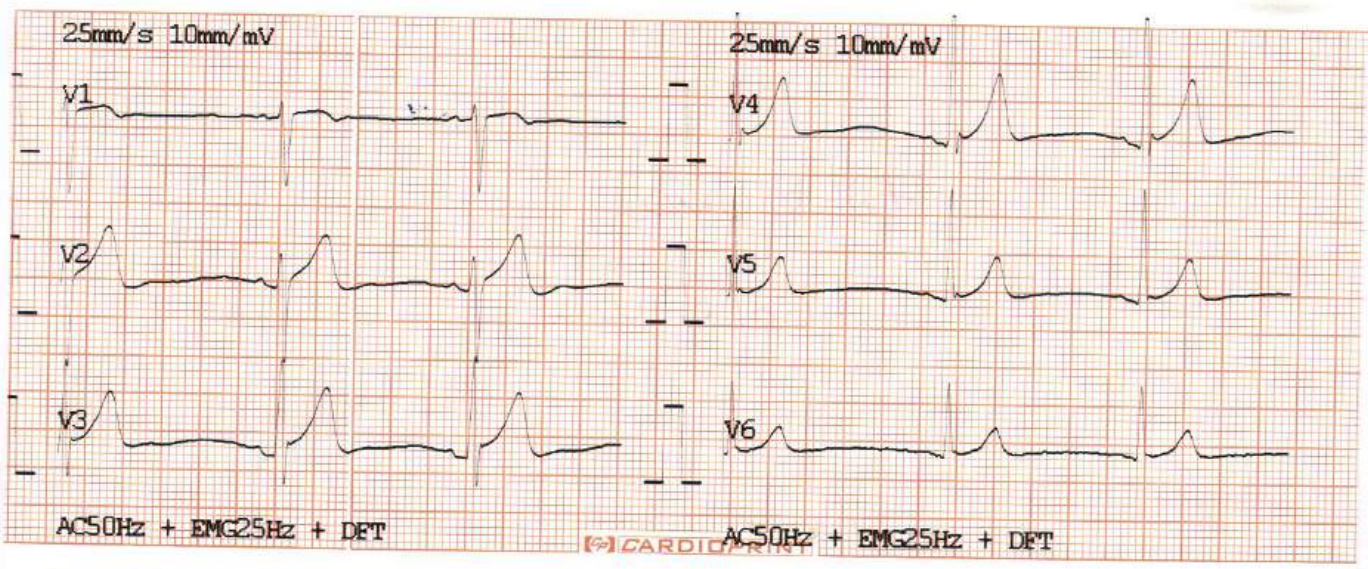
DR. SNEHA S DESHMUKH
MBBS, DIP DIABETOLOGY

Dr. SNEHA S. DESHMUKH
MBBS, DIPLOMA DIABETOLOGY
Reg. No. 2000/02/1200
CONSULTING DIABETOLOGIST

ANNUAL MEDICAL EVALUATION FEB 2026

UNIFY TEXTURISERS PVT LTD, SILVASSA





- SR. NO: 6 ID: 1
- NAME: ANILKUMAR SHIVKUMAR BHUIYAN AGE: 21 YRS/ M

Annexure-V

- Ack copy EC submitted

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

Fact. : Survey Plot No. 139/140, Madhuban Dam Road, Near Rakholi Sub Station , Karad Village, Silvassa- 396 230 D & N. H. ((U.T.) Tel.: +91 9512100437/438 & 443 E-mail: unifysil@rediffmail.com

Date: 16.09.2025

To,
Ministry of Environment, Forests and Climate Change,
Integrated Regional Office (IRO) Gandhinagar,
KARMAYOGI BHAWAN, Block-3, F-2 Wing,
5th Floor, Near CH-3 Circle,
Sector 10A, Gandhinagar – 382010.

Sub.: Submission of copy of Environmental Clearance Letter granted by UTEIAA-DD&DNH for our Proposed Expansion of Manufacture of "Manmade fibers – other than Rayon" by M/s. Unify Texturisers Private Limited.

Ref.: Environmental Clearance - UTEIAA/DNH-DD/2025/1/03, Dated 13-09-2025.

Respected Sir/Madam,

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In compliance with the statutory requirements, we are submitting herewith a copy of the Environmental Clearance letter for your kind information and records.

We request you to kindly acknowledge the submission.

Thanking you,
Yours sincerely,
For Unify Texturisers Private Limited.

(Authorised Signatory)

Encl.:
1. Copy of Environmental Clearance letter of M/s. Unify Texturisers Private Limited.

SPEED POST

To,
Ministry of Environment, Forest and Climate Change,
Integrated Regional Office (IRO) Gandhinagar,
Karmayogi Bhawan, Block-3, F-2 Wing,
5th Floor, Near CH-3 Circle,
Sector 10A, Gandhinagar-382010.
GUJARAT (M.No. 9410152591)



From-
UNIFY TEXTURISERS PVT. LTD.
Survey No. 139 & 140,
Madhuban Dam Road,
Village. Karad, Silvassa-396230
UT OF Dadra And Nagar Haveli

(M.No. 9512100441)

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

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Date: 16.09.2025

To,
The Gram Panachayat,
Rakholi Gram Panchayat,
Dadra and Nagar Haveli, Silvassa.

Sub.: Submission of copy of Environmental Clearance Letter granted by UTEIAA-DD&DNH for our Proposed Expansion of Manufacture of "Manmade fibers – other than Rayon" by M/s. Unify Texturisers Private Limited.

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Yours sincerely,
For Unify Texturisers Private Limited.

(Authorised Signatory)

Encl.:
1. Copy of Environmental Clearance letter of M/s. Unify Texturisers Private Limited.

16/9/2025

RECEIVE
GRAM PANCHAYAT
RAKHOLI

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

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Date: 16.09.2025

To,
Ministry of Environment, Forests and Climate Change,
Integrated Regional Office (IRO) Gandhinagar,
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5th Floor, Near CH-3 Circle,
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Thanking you,
Yours sincerely,
For Unify Texturisers Private Limited.

(Authorised Signatory)

Karad Daman Project SO (396240)
SP EG424300323IN, IVR No:18002666868
17/09/2025 11:17:10. Counter No.1
To: MINISTRY OF ENVIRONMENT KARMA YOGIBHAVAN
Gandhinagar , GUJARAT - 382010
From: UNIFY TEXTURISERS PVT LTD-396240
Amt: 40.00,CGST:4.00 SGST:4.00 ,
Coll.Amt:48.00,Wt:65(Actual)gms
P.Mode:Cash,

Encl.:
1. Copy of Environmental Clearance letter of M/s. Unify Texturisers Private Limited.

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

Fact. : Survey Plot No. 139/140, Madhuban Dam Road, Near Rakholi Sub Station , Karad Village, Silvassa- 396 230 D & N. H. ((U.T.) Tel.: +91 9512100437/438 & 443 E-mail: unifysil@rediffmail.com

Date: 16.09.2025

To,
The Chief Executive Officer,
District Panchayat,
Silvassa.

Sub.: Submission of copy of Environmental Clearance Letter granted by UTEIAA-DD&DNH for our Proposed Expansion of Manufacture of "Manmade fibers – other than Rayon" by M/s. Unify Texturisers Private Limited.

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Yours sincerely,
For Unify Texturisers Private Limited.

(Authorised Signatory)

Encl.:
1. Copy of Environmental Clearance letter of M/s. Unify Texturisers Private Limited.

RECEIVED BY
17/09/25
O/o C.E.O. (D. P)

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

Fact. : Survey Plot No. 139/140, Madhuban Dam Road, Near Rakholi Sub Station , Karad Village, Silvassa- 396 230 D & N. H. ((U.T.) Tel.: +91 9512100437/438 & 443 E-mail: unifysil@rediffmail.com

Date: 16.09.2025

To,
The Chief Officer,
Silvassa Municipal Council, Silvassa.

Sub.: Submission of copy of Environmental Clearance Letter granted by UTEIAA-DD&DNH for our Proposed Expansion of Manufacture of "Manmade fibers – other than Rayon" by M/s. Unify Texturisers Private Limited.

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Yours sincerely,
For Unify Texturisers Private Limited.

(Authorised Signatory)

Encl.:
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17.9.25
प्रेषक लिपिक
सिलवासा नगर पालिका
सिलवासा

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

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Date: 16.09.2025

To,
The Member Secretary
Pollution Control Committee,
DNH & DD, Silvassa.

Sub.: Submission of copy of Environmental Clearance Letter granted by UTEIAA-DD&DNH for our Proposed Expansion of Manufacture of "Manmade fibers – other than Rayon" by M/s. Unify Texturisers Private Limited.

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Thanking you,
Yours sincerely,
For Unify Texturisers Private Limited.

Mmcholakar

(Authorised Signatory)
Encl.:
1. Copy of Environmental Clearance letter of M/s. Unify Texturisers Private Limited.

Dispatch Clerk, Single Window
District Secretariat
DNH, Silvassa
17 SEP 2025
11187
RECEIVED

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

Fact. : Survey Plot No. 139/140, Madhuban Dam Road, Near Rakholi Sub Station , Karad Village, Silvassa- 396 230 D & N. H. ((U.T.) Tel.: +91 9512100437/438 & 443 E-mail: unifysil@rediffmail.com

Date: 16.09.2025

To,
The Member Secretary,
Planning and Development Authority,
Dadra and Nagar Haveli.

Sub.: Submission of copy of Environmental Clearance Letter granted by UTEIAA-DD&DNH for our Proposed Expansion of Manufacture of "Manmade fibers – other than Rayon" by M/s. Unify Texturisers Private Limited.

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Yours sincerely,
For Unify Texturisers Private Limited.

(Authorised Signatory)
Encl.:
1. Copy of Environmental Clearance letter of M/s. Unify Texturisers Private Limited.

Dispatch Clerk, Single Window
District Secretariat
DNH, Silvassa
17 SEP 2025
11187
RECEIVED

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

Fact. : Survey Plot No. 139/140, Madhuban Dam Road, Near Rakholi Sub Station , Karad Village, Silvassa- 396 230 D & N. H. ((U.T.) Tel.: +91 9512100437/438 & 443 E-mail: unifysil@rediffmail.com

Date: 16.09.2025

To,

The District Collector,
Collectorate,
Dadra and Nagar Haveli, Silvassa.

Sub.: Submission of copy of Environmental Clearance Letter granted by UTEIAA-DD&DNH for our Proposed Expansion of Manufacture of "Manmade fibers – other than Rayon" by M/s. Unify Texturisers Private Limited.

Ref.: Environmental Clearance - UTEIAA/DNH-DD/2025/1/03, Dated 13-09-2025.

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Thanking you,
Yours sincerely,
For Unify Texturisers Private Limited.

(Authorised Signatory)

Encl.:
1. Copy of Environmental Clearance letter of M/s. Unify Texturisers Private Limited.

Dispatch Clerk, Single Window
District Secretariat
DNH, Silvassa
17 SEP 2025
11187
RECEIVED

Annexure-VI

- Public notice

વેસ્મા પેટ્રોલ પંપ પર મહિલા પૈસા આપતી હતી ત્યારે મંગળસૂત્ર તફડાવી બાઈક પર બે ફરાર

ભાસ્કર ન્યૂઝ | નવસારી

વેસ્મા પાસે સાલેજી પેટ્રોલ પંપ કંપાઉન્ડમાં મંગળવારના રોજ પેટ્રોલ પુરાવવા આવેલી પરિણીતાનું ધ્યાન પૈસા આપવામાં હતું ત્યારે 9.50 વાગ્યાના અરસામાં પાછળથી નંબર વગરની બાઈક પર આવેલ બે યુવકે મંગળસૂત્ર રૂ. 80 હજાર ખેંચી પલાયન થઈ ગયા હતા. આ બાબતે નવસારી ગ્રામ્ય પોલીસ અને એલસીબી અને ગણદેવી પોલીસ ના યોગ્ય સંકલનથી ગુનો નોંધાયાના માત્ર એક કલાકમાં બન્ને સ્નેચરોને ખારેલ ગામ પાસેથી ગણદેવી પોલીસે ઝડપી લીધા હતા. પોલીસે મંગળસૂત્ર રૂ. 80 હજાર અને બાંદ્રાથી ચોરાયેલ અને ચોરીમાં વપરાયેલ નંબર વગરની બાઈક મળી રૂ. 1.50 લાખનો મુદ્દામાલ સાથે આરોપી અતિક ઉર્ફે મેન્ટલ અન્સારી અને સાજિદ ઉર્ફે બડા સાજીદ શેખ (બન્ને રહે. મુંબઈ)ની અટક કરી હતી.

1 માસ પહેલા મકોકામાં છૂટ્યા, વલસાડ-પારડીમાં ગુનો

સીસીટીવી ફૂટેજ તપાસ કરી 11 વાગ્યે અધિકારીઓએ સંકલન સાધી આરોપી વેસ્માથી હાઈવે નંબર-48 પરથી ગણદેવી તરફ ગયા હોય ગણદેવી પીઆઈ દ્વારા ડી સ્ટાફને હાઈવે પર પેટ્રોલિંગ માટે મૂક્યા હતા. દરમિયાન નંબર વગરની બાઈક પર આવેલ બે યુવાનોએ પોલીસને જોઈ ભાગી જવાની ફિરાકમાં હતા પણ ગણદેવી પોલીસે ચાલક અતિક ઉર્ફે મેન્ટલને ઝડપી લીધો અન્ય આરોપી સાજીદ શેખ ભાગીને ખાડામાં છુપાઈ ગયો હતો જ્યાં પોલીસે અવાજ સાંભળી અટક કરી હતી. તા.19 ઓગસ્ટના રોજ મકોકાના ગુનામાં છૂટ્યો અને હાલમાં વલસાડ અને પારડીમાં પણ ગુના કરી આવ્યા હોય વધુ તપાસ ગ્રામ્ય પોલીસ કરી રહી છે. » એસ.કે. રાય, ડીવાયએસપી

વડાપ્રધાનની મુલાકાત વખતે બનાવેલું ગ્રુપ પોલીસને ફળ્યું

આજના જમાનામાં બધા મિત્રો વિવિધ ગ્રુપ બનાવી સંકલનમાં રહેતા હોય છે ત્યારે પોલીસે પણ તાજેતરમાં નવસારી આવેલ વડાપ્રધાનની મુલાકાત વખતે કોઈ મોટી ઘટના બને તો સંકલનમાં રહેવા પડે તે માટે એલસીબી, એસઓજી અને વિવિધ પોલીસ સ્ટેશનના અધિકારીઓ અને ડી સ્ટાફ વચ્ચે એક ત્વરિત ઉકેલ માટેનું ગ્રુપ બનાવ્યું હતું. જેમાં 9.50 વાગ્યાના સુમારે ચેઈન સ્નેચિંગની ઘટના વેસ્મામાં 10 વાગ્યે નોંધાઈ અને ગ્રામ્ય પોલીસમાં જાણ થઈ અને સીસીટીવી જોયા બાદ આરોપીઓ કોણ છે, ક્યાંથી આવ્યા, કઈ બાઈક લઈને આવ્યા અને વર્ણન શું છે તે ગ્રુપમાં ફૂટેજ મૂકી તપાસ કરી હતી.

આંતલિયાની ગ્રામસભામાં યુવકને મારવામાં હજુ ફરિયાદ નહીં!

ભાસ્કર ન્યૂઝ | નવસારી

બીલીમોરાના આંતલિયા ગ્રામ પંચાયતે ગત 3 સપ્ટેમ્બરના રોજ ગ્રામસભાનું આયોજન કર્યું હતું. આ ગ્રામ સભામાં આકારણી બાબતે યુવકને ધમકી અને માર મારવા બાબતે પોલીસ સ્ટેશનમાં તેમના વિરુદ્ધ અરજી આપી હતી પરંતુ અરજી આપ્યાના 12 દિવસ બાદ પણ આ પ્રકરણમાં ગુનો ન નોંધાતા આખરે જિલ્લા પોલીસવડાને આવેદનપત્ર આપી કાર્યવાહીની માંગ કરવામાં આવી છે. આંતલિયાના મનીષ રાઠોડ અને ગ્રામજનોએ આવેદનપત્રમાં જણાવ્યું કે, ગ્રામસભામાં આકારણી શા માટે વધારવાની જરૂર પડી તે બાબતે તલાટી પાસે ખુલાસો માંગ્યો હતો. તેમણે જણાવ્યું હતું કે ગ્રામ પંચાયતની હદમાં આવેલ 138 દુકાનોની આકારણી માત્ર રૂ. 1300 કરવામાં આવી હતી. તેની સામે ગામના સરકારી આવાસઓમાં રહેતા ગરીબ પરિવારો પાસે રૂ. 900 જેટલો વેરો શા માટે ઉઘરાવવામાં આવી રહ્યો છે. આવેદનપત્રમાં તેમણે જણાવ્યું છે કે આ તમામ આરોપીઓ ગુનાહિત ઈતિહાસ ધરાવે છે અને તેઓ ગેરકાયદે કોમર્શિયલ બાંધકામ સાથે સંકળાયેલા છે. આ બાબતની તેમણે ફરિયાદ કરતા હુમલો કરવામાં આવ્યો હતો. જો આ અંગેની એફઆઈઆર બે દિવસમાં દાખલ ન થાય તો તેમણે હાઈકોર્ટમાં જવાની ચીમકી પણ આપી છે. ગ્રામસભામાં ઉપસ્થિત મહિલાએ મનીષભાઈનો ટીશર્ટ ખેંચી કાઢી હતી. જોકે ઉપસ્થિત ગ્રામજનોએ તેમને છોડાવી લીધા હતા. આ જ સમયે અન્ય એક વ્યક્તિએ તેમને ધક્કો મારીને ઘસડી નાંખી જાનથી મારી નાંખવાની ધમકી આપી હતી.

PUBLIC NOTICE

Environmental Clearance for the Proposed Expansion Project of Manufacturing "Manmade Fibers" at Survey No. 139 & 140, Madhuban Dam Road, Village Karad, Silvassa, Dadra and Nagar Haveli, The Dadra & Nagar Haveli and Daman & Diu, 396230 by M/s. Unify Texturisers Private Limited.

This is to inform public that the Union Territory Level Environment Impact Assessment Authority (UTEIAA), DNH & DD has accorded Environmental Clearance for Proposed Manmade Fibers Manufacturing Plant to manufacture "Partially Oriented Yarn (POY) (from Polyester chips / granules as raw materials) @109500 T/Annum and Partially Oriented Yarn (POY)/ Polyester (PET) Granules (By continuous Polymerization using PTA and MEG as raw materials) @292000 T/Annum" by M/s. Unify Texturisers Private Limited, Survey No. 139 & 140, Madhuban Dam Road, Village Karad, Silvassa, Dadra and Nagar Haveli, The Dadra & Nagar Haveli and Daman & Diu, 396230. This Environment Clearance has been accorded vide Letter No. UTEIAA/DNH-DD/2025/1/03 dated 13th September, 2025 under EIA Notification 2006 dated 14th September 2006 and as amended. Copy of the stated Environmental Clearance Letter is available with Pollution Control Committee (Dadra & Nagar Haveli and Daman & Diu), and the same can also be seen at website of the Ministry of Environment, Forest and Climate Change, at https://moef.gov.in/.

sd/-
For Unify Texturisers Private Limited

રાજપૂત અવસાન બેસણું



સ્વ. સવિતાબેન ધીરજસિંહ સોલંકી

દિલગીરી સાથે જણાવવાનું કે અમારા માતૃશ્રી [illegible] નું તા. 10-09-2025 ને બુધવાર ના રોજ મોક્ષગમન થયેલ છે. સદ્ગતના આત્માને પરમકૃપાળુ પરમાત્મા શાશ્વત શાંતિ આપે એજ પ્રાર્થના.

સંયુક્ત બેસણું :- તા. 18-09-2025 ને ગુરૂવાર ના રોજ બપોરે 2 થી 5 કલાકે
અમારા નિવાસ સ્થાન નરોલી, નવા ફળિયા ખાતે રાખેલ છે.

લૌકિક રિવાજ બંધ છે.

શ્રી જયેન્દ્રસિંહ ઉમેદસિંહ સોલંકી શ્રી પ્રદિપસિંહ ધીરજસિંહ સોલંકી
શ્રી વિનોદસિંહ ધીરજસિંહ સોલંકી શ્રી કલ્પેશસિંહ ધીરજસિંહ સોલંકી

[illegible]

આવે તો વાંધો નથી તેમ માની આગળની કાર્યવાહી કરવામાં આવશે. જેની તમામ લાગતા વળગતા ઈસમોએ નોંધ લેવી.

આજ રોજ તા.૧૨/૦૮/૨૦૨૫ ના રોજ મારી સહી તથા કોર્ટનો સિક્કો કરીને આપ્યો.

નં.એમએજી/મરણ/૨.જી.નં.૦૪/૨૦૨૫
કાર્યપાલક મેજીસ્ટ્રેટની કચેરી, ઉમરગામ,
તા.ઉમરગામ, જી.વલસાડ

કોર્ટનો સિક્કો

સહિ/-
મામલતદાર
અને
કાર્યપાલક મેજીસ્ટ્રેટ
ઉમરગામ

એકઝીક્યુટીવ મેજીસ્ટ્રેટ અને મામલતદારની કચેરી, ધરમપુર

તાલુકા સેવા સદન, પ્રથમ માળ તા.ધરમપુર જિ.વલસાડ

સંપર્ક નંબર:૦૨૬૩૩-૨૪૨૦૨૪ mam-dharampur@gujarat.gov.in

ન.એમએજી./મરણ/રજી નં.૧૦૩/૨૦૨૫ તા.૧૫/૦૯/૨૦૨૫

જાહેર નોટીસ

વાદીઃ- મીનાબેન ચમારભાઈ ઢાઢર રહે. બારોલીયા, બ્રાહ્મણ ફ. તા.ધરમપુર જી.વલસાડ

વિરૂધ્ધ

પ્રતિવાદીઃ- જન્મ-મરણ નોંધણી અધિકારીશ્રી અને તલાટી કમ મંત્રીશ્રી, બારોલીયા

વિષયઃ- જન્મ-મરણની નોંધણી અધિનિયમની કલમ-૧૩ (૩) મુજબ જન્મ/મરણની નોંધ ધરાવવા બાબત.

આથી આ જાહેર નોટીસથી લાગતાં-વળતાં તમામ ઈસમોને જણાવવામાં આવે છે કે સદર અરજીમાં અરજદારશ્રી મીનાબેન ચમારભાઈ ઢાઢરના દાદી ગંગલીબેન ભીખુભાઈ ઢાઢરનું અવસાન તા.૧૫/૦૨/૧૯૭૭નાં રોજ બારોલીયા ખાતે થયેલ છે. અને તેઓના અવસાનની નોંધણી જે-તે વખતે કાયદાથી અજાણ હોઈ ભુલ અને શરતચુકથી કરવાની રહી ગયેલી છે. તેની નોંધણી કરાવવા અત્રેની કોર્ટમાં અરજી દાખલ કરેલ છે. તો સદર અવસાનની નોંધણી કરાવવા સામાવાળાને હુકમ કરવા સામે કોઈ પણ ઈસમને વાંધો કે તકરાર હોય તો અત્રેની કોર્ટમાં નોટીસ પ્રસિધ્ધ થયેથી દિન-૩૦માં વાંધો રજુ કરવો. જો વાંધો નહી આવે તો વાંધો નથી. તેમ માની આગળની કાર્યવાહી કરવામાં આવશે. જેની તમામ લાગતાં-વળગતાં ઈસમોએ નોંધ લેવી.

આજ રોજ તા.૧૫/૦૯/૨૦૨૫ના રોજ મારી સહી તથા કોર્ટનો સિક્કો કરીને આપ્યો.

કોર્ટનો સિક્કો

સહી/-
એકઝીક્યુટીવ મેજીસ્ટ્રેટ
ધરમપુર

મરણ અધિનિયમ હેઠળ અરજ કરેલ છે કે, અરજદારશ્રી શ્રી અબ્બુબકર શમસુદીન શેખ રહે. ૮૯૭, સંજાણ બંદર, સંજાણ, તા.ઉમરગામ, જી.વલસાડનાએ તેમના બહેન નામે હવાબીબી શમસુદીન શેખનો જન્મ તા.૦૧-૦૬-૧૯૬૪ના રોજ મોજે - સંજાણ તા. ઉમરગામ મુકામે થયેલ છે. તેમના જન્મની નોંધણી જે તે વખતે કાયદાથી અજાણ હોઈ ભુલ અને શરતચુકથી કરવાની રહી ગયેલ છે. જેથી અત્રેની કોર્ટમાં અરજી દાખલ કરેલ છે. સદર જન્મની નોંધણી બાબતે કોઈને વાંધો યા તકરાર હોય તો પોતે અથવા વકીલ મારફત સદર હું જાહેરાત પ્રસિધ્ધ થયા તારીખથી ૩૦ દિવસની અંદર મામલતદાર અને કાર્યપાલક મેજીસ્ટ્રેટની કચેરી ઉમરગામની કચેરી જી.વલસાડ, કચેરીએ વાંધા રજુ કરવાના રહેશે. જો વાંધો નહી આવે તો વાંધો નથી તેમ માની આગળની કાર્યવાહી કરવામાં આવશે. જેની તમામ લાગતા વળગતા ઈસમોએ નોંધ લેવી.

આજ રોજ તા.૦૬/૦૯/૨૦૨૫ ના રોજ મારી સહી તથા કોર્ટનો સિક્કો કરીને આપ્યો.

નં.એમએજી/મરણ/૨.જી.નં.૨૭૦/૨૦૨૫
કાર્યપાલક મેજીસ્ટ્રેટની કચેરી, ઉમરગામ,
તા.ઉમરગામ, જી.વલસાડ

કોર્ટનો સિક્કો

સહિ/-
મામલતદાર
અને
કાર્યપાલક મેજીસ્ટ્રેટ
ઉમરગામ

જાહેર સૂચના

મે. યુનિકાય ટેક્સ્ચરાઈઝર્સ પ્રા. લિ. સર્વે નં. ૧૩૯ અને ૧૪૦, મધુબન ડેમ રોડ, ગામ કરાડ, સિલવાસા, દાદરા અને નગર હવેલી, દાદરા અને નગર હવેલી તથા દમણ અને દીવ, ૩૯૬૨૩૦, વિસ્તરણ પ્રસ્તાવિત પ્રોજેક્ટ મેન મેડ ફાઇબર/રેશાઓના ઉત્પાદન માટે પર્યાવરણ મંજૂરી મળી છે.

આ જાહેર જનતાને જણાવવા માટે છે કે કેન્દ્રીય પ્રદેશ સ્તરીય પર્યાવરણ અસર મૂલ્યાંકન પ્રાધિકરણ (UTEIAA), દાદરા અને નગર હવેલી તથા દમણ અને દીવે પ્રસ્તાવિત મેન મેડ ફાઇબર/રેશાઓના ઉત્પાદન પ્લાન્ટ માટે પર્યાવરણ અનુમતિ આપી છે, જેમાં પાર્ટિયલી ઓરિએન્ટેડ યાર્ન (POY) (પોલીએસ્ટર ચિપ્સ / ગ્રેન્યુલ્સ કાચા માલ તરીકે) @૧૦૬૫૦૦ ટન પ્રતિ વર્ષ અને પાર્ટિયલી ઓરિએન્ટેડ યાર્ન (POY) / મોલીએસ્ટર (PET) ગ્રેન્યુલ્સ (સતત ચાલતી પોલિમરાઈઝેશન પ્રક્રિયા દ્વારા PTA અને MEG કાચા માલ તરીકે ઉપયોગ કરી) @૨૯૨૦૦૦ ટન પ્રતિ વર્ષનું ઉત્પાદન કરવામાં આવશે. મે. યુનિકાય ટેક્સ્ચરાઈઝર્સ પ્રા. લિ. સર્વે નં. ૧૩૯ અને ૧૪૦, મધુબન ડેમ રોડ, ગામ કરાડ, સિલવાસા, દાદરા અને નગર હવેલી, દાદરા અને નગર હવેલી તથા દમણ અને દીવ, ૩૯૬૨૩૦, આ પર્યાવરણ મંજૂરી ૧૪મી સપ્ટેમ્બર ૨૦૦૬ની ઈ.આઈ.એ.ની સૂચના હેઠળ અને સુધારેલ મુજબ, તારીખ ૧૩મી સપ્ટેમ્બર, ૨૦૨૫ના રોજ આપવામાં આવી છે. આ પર્યાવરણ અનુમતિ પત્ર ક્રમાંક UTEIAA/DNH-DD/2025/1/03 છે. ઉલ્લેખિત પર્યાવરણ અનુમતિ પત્રની નકલ દાદરા અને નગર હવેલી તથા દમણ અને દીવ પ્રદૂષણ નિયંત્રણ સમિતિ (Pollution Control Committee) કચેરી ખાતે ઉપલબ્ધ છે, તેમજ પર્યાવરણ, વન અને હવામાન પરિવર્તન મંત્રાલયની વેબસાઈટ https://moef.gov.in/પર પણ જોઈ શકાય છે.

લી.
યુનિકાય ટેકસ્ચરાઈઝર્સ પ્રા.લિ.
એસ.ડી./-

Sale•Sale•Sale•Sale•Sale•Sale•Sale

જેન્ટસ શુઝ કોઈપણ વેરાયટી 400

PARMAR SHOE COLLECTION

લેડીઝ ચંપલ કોઈપણ વેરાયટી 300



કાપડીયા કોમ્પ્લેક્ષ, હાઈસ્કુલ સામે, બેચર રોડ, વલસાડ.

Sale•Sale•Sale•Sale•Sale•Sale•Sale

દરેક બ્રાન્ડેડ કંપનીના શુટીંગ, શર્ટીંગ તથા લેટેસ્ટ ડીઝાઈનમાં ટેલરીંગ

શુટ સિવડાવો કાપડ તથા સીલાઈ સાથે રૂ.5000/-

The Complete Man Raymond | dinesh | Siyarams | DONEAR
DIGJAM | NIRVAN SHIRTINGS | ICON ashima | Kriplon

LORD'S MEN'S WEAR

એમ. જી. રોડ, વલસાડ. ફોન : ૨૪૮૧૭૧

લગ્ન પ્રસંગ નિમિતે ડિસ્કાઉન્ટ ધમાકા

મયુર ફુટવેર

તારીખ 30/1/25 સુધી

ફેન્સી વેરાયટીનો અખુટ ખજાનો

જેન્ટસમાં
• કેમ્પસ
• લખાની
સ્પોર્ટ, ફેન્સી શુઝ પર
5% ડિસ્કાઉન્ટ

MAYUR FOOTWEAR

લેડીઝમાં
ડાયમંડ વાળી મોજડી, ચંપલ, સેન્ડલ, Dr. ચંપલ સેન્ડલ પર પણ ડીસ્કાઉન્ટ લાઈટ શુઝ

Paragon Bata Lakhani campus

સેફટી શુઝ, સ્કુલ શુઝ હોલસેલ ભાવે મળશે

શાકભાજી માર્કેટ, જ્યોતિ હોલ નીચે, વલસાડ. મો.:9824254361

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Plot No. 160 Pruthviraj Chauhan Marg, Sahid Chowk, Hotel Visvanath,

Annexure-VII

- FY Production data.

Current FY (2025-26) Production Data

Sr. No.	Name of Products	Current Financial Year FY 2025-2026 Production in MT
1	Texturise Yarn	34582.783
2	Partially oriented yarn (POY)	33069.357

Annexure-VIII

- Form-v (2024-25)

o/c

UNIFY TEXTURISERS PRIVATE LIMITED

Head Office : Astral Centre, 3rd Floor, N.M. Joshi Marg, Opp. Chinchpokli Station, Behind Kasturba Hospital, Byculla (West), Mumbai - 400 011. Tel. : 022-4919 0100 Fax : 022-49190118 E-mail : unifytext@hotmail.com

Fact. : Survey Plot No. 139/140, Madhuban Dam Road, Near Rakholi Sub Station , Karad Village, Silvassa- 396 230 D & N. H. ((U.T.) Tel.: +91 9512100437/438 & 443 E-mail: unifysil@rediffmail.com

Ref: UNIFY/SLV/2024-25

Date.28.05.2025

To,
The Member Secretary
Pollution Control Committee,
Silvassa.

Ref:- **Consent No../ PCCC/DDD/0-1964/WA/AA/RK/03-4/1021244 DT.10.08.2023**

Sub:-. Environmental Audit Report for (form -V) for year 2024-25

Dear Sir,

Pl find Environment Statement for the year 2024-25 in Form V
Kindly acknowledge the receipt of the same

Thanking You,
Yours Faithfully,

For Unify Texturisers Pvt.Ltd.

Authorized Signatory

10 NOV 2025
13284

FORM-V

(See Rule 14)

Environmental Audit Report for the Financial year ending the 31st March 2025

PART-A		
1.	Name & address of the owner/ occupier of the industry, operation or process	MOHSIN SATTAR DHORAJIWALA,ASTRAL CENTRE, 3 RD FLOOR, N.M.JOSHI MARG, BYCULLA (W) MUMBAI 400011
2.	Industry Category Primary (STC Code), Secondary(STC Code)	RED(I)
3.	Production Capacity- Units	POY – 40000 M.T./P.A., and Polyster Tuxturised Yard -75000 M.T./P.A.
4.	Years of establishment	2004
5.	Date of last environmental statement	31/03/2024

PART-B

1. Water Consumption m3/day process

SI.No.	PURPOSE	CONSUMPTION l/d
1	Domestic	17.0
2	Cooling	62.0
3	Mfg. Process	18.0

2. Name of Products

Name of Product	Water Consumption per unit of products during the previous financial year	Water Consumption per unit of products during the current financial year
POY	0.16 ltr	0.17 ltr
POLYESTER TEXTURISED YARN	0.40 ltr	0.38 ltr

3. Raw Material Consumption

Name of Raw Material	Consumption of Raw Material per unit of output during the previous financial year	Consumption of Raw Material per unit of output during the current financial year
POLYESTER CHIPS	1.1	1.1
SPIN FINISH OIL	1.1	1.1
PARTIALLY ORIENTED YARN	1.1	1.1
CONNING OIL	1.1	1.1

PART-C Pollution Generated
(Parameters as specified in the consent issued)

Pollutants	Quantity of Pollution generated	Prescribed standards

PART-D [as specified under Hazardous Wastes (Management & Handling) Rules , 1989]		
Hazardous Wastes	**Total Quantity (in kg) During the previous financial Year**	**Total Quantity (in kg) During the current financial Year**
Used Spent Oil- Liquid Form	**80 ltr**	**375 ltr**
Cotton waste- solid form	**240 kgs**	**785 kgs**
ETP slugged- solid form	**190 kgs**	**1250 kgs**
Hdpe empty drum- solid form	**600 Nos**	**700 Nos**

PART-E Solid Wastes		
Solid Wastes	**Total Quantity During the previous financial year**	**Total Quantity During the current financial Year**
Cotton waste- solid form	**240 kgs**	**785 kgs**
ETP slugged- solid form	**190 kgs**	**1250 kgs**

PART-F

Please specify the characteristics (in terms of concentration and quantum) of Hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Liquid & solid waste disposed to Authorized Common TSDF facility GEPIl, Motha randha

PART-G

Impact of pollution control measures on conservation of natural resources and consequently on the cost of production.

PART-H

Additional investment proposal for environmental protection including abatement of pollution.

The Environment (Protection) Rules, 1986

PART-I

Miscellaneous

Any other particulates in respect of environment protection and abatement of pollution.

UNIFY TEXTURISERS PVT. LTD.

Authorised Signatory